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U.S. DEPARTMENT OF JUSTICE

Law Enforcement Assistance Administration

National Criminal Justice Information and Statistics Service

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port on the Juvenile ntion and Correctional lity Census of 1973

D-JD-2F nber 1977

U.S. DEPARTMENT OF JUSTICE

Law Enforcement
Assistance Administration

National Criminal Justice Information and Statistics Service Law Enforcement Assistance Administration

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ACKNOWLEDGMENTS. This report was prepared for the Law Enforcement Assistance Administration by the Bureau of the Census. In the Law Enforcement Assistance Administration, general supervision was supplied by Charles R. Kindermann, assisted by Jenny L. Eldreth. Collection and processing of data were conducted in the Bureau of the Census under the general supervision of Alan R. Jones, Governments Division. Myras Weaver Dunnam, Criminal Justice Statistics Branch, directed the collection and processing activities, assisted by Richard F. Meyer, Charlene M. Rhodes, and Victoria E. Campbell. The report was written in the Crime Statistics Analysis Staff, Office of Demographic Analysis, under the general supervision of Robert P. Parkinson, John F. Wallerstedt directed the study.

This report was made possible only by the generous and unstituting assistance of State and local juvenile justice officials. Their patience and cooperation in providing the data contained herein is gratefully acknowledged.

Library of Congress Cataloging in Publication Data

United States, National Criminal Justice Information and Statistics Service. Children in custody.

"Report no. SD-ID-2F."

Juvenile corrections—United States—Statistics.
 Juvenile delinquency—United States—Statistics.

I. Title, II. Series,

HV9103.N37 365'.42'0973 75-619145

eface

res.

This report, treating the Nation as a whole, presfindings based on the 1973 Juvenile Detention Correctional Facility Census and on data selected comparison purposes from the corresponding I census. It provides an analysis of the characstics of the Nation's public non-Federal residenfacilities for juvenile offenders, with special rence to change occurring during the period been the two censuses. Beyond such findings, the istical tables furnish a data base that can be

her used to examine individual topics in more

il. A report on the earlier census, entitled ldren in Custody: A Report on the Juvenile Detenand Correctional Facility Census of 1971, coned a broad overview of the juvenile justice em that is not duplicated in this study. he basic approach used in this report was, first, lassify juvenile facilities according to three main eria-primary type or function, State or local adistration, and sex of residents admitted-and. ond, to utilize these differential characteristics to mine major topical areas, namely, facilities, adsions and releases, residents, staff, and expen-

dentification of change was hampered, in some ances, by differences in conducting the two cens and in tabulating the results. Additional blems were caused by definitions used in 1971 were altered in 1973, including, for instance, ering interpretations for part-time employment. gross salaries and wages, and for capital expenres. A misclassification of six facilities in the I census that was subsequently corrected acnts for differences in some 1971 data items heen this report and what was published in Children Custody: A Report on the Juvenile Detention and rectional Facility Census of 1971.

The 1971 and 1973 censuses of public juveni detention and correctional facilities were the fir two in a new series on the subject conducted for th Law Enforcement Assistance Administration (LEAA) by the U.S. Bureau of the Census. This ne series replaces the annual survey of public facilities for adjudicated juveniles conducted by the Depar ment of Health, Education, and Welfare (HEW

that was published under the title. Statistics on Publ Institutions for Delinquent Children, The HEW serie covered reception or diagnostic centers; training schools; and ranches, forestry camps, and farms. Th LEAA-sponsored census was expanded to include detention centers and shelters (facilities intende principally as temporary residences for juvenile awaiting court action) as well as halfway houses an group homes. Data aggregated for the present nationwide stud were tabulated for each LEAA region and State an are presented in Appendix B. In certain of these to

lected during the 1973 census, pertain to 1972. Th 1972 data were incomplete and were not analyzed this study.

bles, 1973 data are compared with those for 197

Appendix C consists of tables containing informa-

tion on a regional and State basis that, although co

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he Nation's public non-Federal juvenile detenand correctional facilities housed 16 percent r persons in custody on June 30, 1973, than on 30, 1971, although there were 10 percent more facilities at midvear 1973 than 2 years earlier. mparison of the number of juveniles held in the ities showed a 17 percent decrease by mid-1973. total staff in these facilities was down about 1 ent and, while expenditures rose by 6 percent in l year 1973 over fiscal year 1971, the increase in ding was not of sufficient magnitude to offset the of inflation. These were among the major findwhen data from the 1973 Juvenile Detention and ectional Facility Census were compared with from the 1971 census. Other findings showed oved juvenile-to-staff ratios, higher expenes per resident held, and shorter detention eds in 1973. Especially noteworthy was the ed increase in the number of halfway houses group homes and in the number of juveniles livn them; this increase was coupled with a slight ction in the number of training schools, the traonal correctional facility for delinquent niles, and a more pronounced decline in the

per of persons held in training schools. 1973, as in 1971, State governments operated of the long-term, or correctional, facilities, eas local units of government administered the of the short-term, or detention, institutions. This count represented an increase of nearly 10 percent over the 722 such facilities enumerated on June 30, 1971 (Table 1). During the 2-year interval, the most notable change was the marked increase in the number of halfway houses and group homes, a longterm type of facility designed to promote mutually beneficial relationships between juveniles in custody and their home communities. This increase tended to underscore the emphasis throughout the correctional field on community ties as a prime factor in the rehabilitation of offenders.

Type of facility

Juvenile detention and correctional facilities are basically of two types: short-term, or temporary detention, and long-term, or correctional. The former exist primarily to provide temporary custodial care for juveniles while they are awaiting court disposition or undergoing physical and psychological evaluation before placement in a long-term facility.

During the period between the two censuses, the number of short-term, or temporary detention, facilities rose from 338 to 355, or by 5 percent, but the proportion of such institutions to total facilities declined from 47 to 45 percent. Growth in the overall number of short-term facilities was the result of small increases in each of the three specific types of such establishments: detention centers, shelters, and reception or diagnostic centers. Overall, the number

Table 1. Public juvenile detention and correctional facilities, by type of facility, midyear 1971 and 1973

	Numb	er	
Type of facility	1971	1973	Percent change
All facilities	722	794	+10
Short-term	338	355	+5
Detention center	305	319	+5
Shelter	17	19	+12
Reception or diagnostic center	16	17	+6
Long-term	384	439	+14
Training school	191	187	-2
Ranch, forestry camp, and farm	115	103	~10
Halfway house and group home	78	149	+91

NOTE: Data for 1971 in this and subsequent tables may differ from those reported in <u>Children</u> in <u>Outcody: A Baport on the Avendle Detantion and Correctional Pacility Congus of 1971</u>. Corrections have been made for six facilities misclassified in that report.

Public juvenile detention and correctional facilities, by type of facility

Table 2.

and State or local administration, midyear 1971 and 1973

1971	1973	Percent change	1001	1000	
			4764	6767	rercent change
318	367	+15	707	123	9+
27	24	+12	396	308	7+
25	56	+16	280	280	7
	-	0	16	18	+13
gnostic center 16	17	9+	0	o	
576	330	+1.6	108	119	+10
	154	7	35	33	4
comp, and farm	26	-18	177	12	PC
	110	+112	56	39	05+
	Own	2000		23	264

Public juvenile detention and correctional facilities, by type of facility

and sex of persons admitted, midyear 1971 and 1973

	Y	Admit males only	nly	γĢ	duit females only	yluc	Y	Admit both sexes	ces	
	1971	1973	Percent	1971	1973	Percent	1971	1973	Percent	
	842	293	÷	98	26	ţ	358	607	77.4	
	EL C	6-7	-31	to 47	6-	කුළි	317	343	\$ \$	
nostic center	nn;	to,ov	ంట	\ 0	ee;	° 27	នាន	(កដៈ	ţţ.	

of detention centers rose from 305 to 319 between the two censuses; the increase for shelters was from 17 to 19, and for reception or diagnostic centers from 16 to 17. In 1973, as in 1971, detention centers accounted for 90 percent of all short-term facilities; shelters, 5 percent; and reception or diagnostic centers. 5 necent

ters, 5 percent. The increase from 78 to 149 in the number of halfway houses and group homes between 1971 and 1973 was the principal factor accounting for the expansion of the Nation's complex of public juvenile facilities. This growth in the number of halfway houses and group homes, which constitute one of the three types of long-term facilities for juvenile offenders, more than offset decreases in the other two types, namely, training schools, whose number declined from 191 to 187, and ranches, forestry camps, and farms, reduced from 115 to 103. Overall, the number of long-term facilities rose during the period from 384 to 439, or by 14 percent; the proportion of long-term institutions to total juvenile facilities covered by the census increased from 53 percent at midyear 1971 to 55 percent 2 years later. Training schools accounted for 43 percent of longterm facilities in 1973, compared with 50 percent in 1971. The proportion for ranches, forestry camps, and farms also declined during the 2-year interval. from 30 to 23 percent, whereas that for halfway houses and group homes rose sharply, from 20 to 34

percent.

State or local administration

Approximately two-thirds of the 72 units added to the Nation's public juvenile facility complex between mid-1971 and mid-1973 were established under the auspices of State governments and one-third under the jurisdiction of local authorities. In 1973, as in 1971, local governments operated the wast majority (more than 85 percent) of short-term, or temporary detention, facilities, whereas State governments administered a preponderance (more than 70 percent) of long-term correctional institu-

tions (Table 2).

Overall, the number of State-operated facilities,

cent. Two years later, the proportion 54 percent, respectively.

Between mid-1971 and mid-19' facilities under State administration g from 276 to 320, or by 16 percent, as ated by local governments increased 119, or by 10 percent. For State and I the entire net growth in the number facilities resulted from the sharp in number of halfway houses and grou number of such facilities operated by from 52 to 110, or by 112 percent; in tor, the increase was from 26 to 39, Concomitantly, there was a decrease of training schools administered by governments, from 156 to 154 in the Si from 35 to 33 in the local. The numb forestry camps, and farms under State declined, from 68 to 56, whereas the local jurisdictions was the same (47) at

and end of the 2-year period.

The total of short-term facilities ac State governments increased from 42 typercent, between the two censuses; ti locally administered facilities of this 296 to 308, or 4 percent. Of the aggreg 17 short-term institutions, 14 were det (4 State and 10 local), 2 were shelters operated) and 1 was a reception or dia operated by a State government. Neitl 1971 nor at midyear 1973 were there or diagnostic centers operated by I government. Only one shelter w ministered in each of the 2 years.

Sex of persons admitted

During the 2-year intercensal periodiscernible trend away from public jution and correctional facilities that honly in favor of those admitting bofemales (Table 3). Although the number that housed only males or only female both sexes all increased, the number of mitted both sexes grew at a faster rat.

Table 4. Public juvenile detention and correctional facilities, by type of facility, State or local administration, and size (design capacity), midyear 1971 and 1973

									63	Size (d	sign o	(design capacity)	(h				
Type of facility and State	To	Total	Less t	Less than 25	25-49	64	66-05	66	100-149	671	150-1	66	8	١.	300-399		77
or local administration	1971	1973	1991	1973	1971	1973	1971	1973	1971	1973	3 1971 1973	773	11/6		12/		197.
All facilities	722	767	238	305	134	149	877	147	139	65	38	3	25	63	88	5	0
Short-term	338	355	156	166	87	88	53	55	53	19	7	6	8	15	2	7	1
Detention center	30	319	143	147	8	98	ş	2	17	32	10	6	4	40	-4	eq.	1
Shelter	17	13	ຊ	17	œ	cu	0	0	-	0	-	0	0	0	0	0	0
Reception or diagnostic center	16	17	0	ee	æ	0	6	8	3	7	-	0	7	4	æ	ce	0
Long-term	387	667	82	139	20	62	8	92	97	97	31	38	27	37	53	2	7
Traduing school	191	187	9	89	*	7	33	35	50	36	30,	120	17	34	21	2	7
Ranch, forestry camp, and farm	115	203	7	7	32	8	75	8	1	2	-	-	0	0	0	0	0
Halfway house and group home	78	11/6	89	127	10	33	0	0	0	0	0	0	0	0	0	0	0
State-administered facilities	318	367	61	112	97	26	59	58	33	07	28	38	8	7	đ	Ť	9
Short-term	27	47	:	15	13	77	10	9	ın	2	н		4	7	m	Q	0
Detention center	52	53	1	57	11	2	cN	-1	н	н	0	-	0	0	.0	0	0
Shelter	-	-	0	0	0	-	0	0	-	0	٥	0	0	0	0	0	0
Reception or diagnostic center	16	17	0	2	CI	0	3	'n	3	4	-	0	4	4	3	c,	0
Long-term	576	350	2	46	33	2	25	22	28	35	23	S.	97	37	23	12	9
Training school	156	154	N	6	3	9	ଛ	Ø	7	8	56	æ	97	37	23	27	9
Runch, forestry camp, and farm	8	26	-	-	52	67	3,4	R	2	9		-	0	0	0	0	0
Halfway house and group home	25	110	14	93	ır.	17	0	0	0	0	0	0	0	0	0	0	0
Locally administered facilities	707	427	177	193	88	93	88	8	88	25	30	17	s,	c 10	-4	6	cv
Short-term	596	308	1772	151	73	375	87	67	16	177	9	w	7	10	4	rq.	7
Detention center	280	8	132	134	\$	3	87	67	16	14	10	10	-4	10	-4	N	7
Shelter	16	18	2	17	cv		0	0	0	0	н	0	0	0	0	0	0
Reception or diagnostic center	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Long-term	108	139	35	27	17	19	4	9	15	7	-2	9	-	0	0	~	н
Training school	32	33	œ	'n	CV	10	11	0	100	r-	-4	9	-	0	0	_	٦
Ranch, forestry camp, and farm	17	7.7	m	m	2	6	R	33	-1	4	0	0	0	0	0	0	0
Helfwey house and group home	56	36	21	3%	5	'n	0	0	0	0	0	0	0	0	0	0	0

only halfway houses and group homes also led an increase in the number of facilities ted to one sex. Fewer single-sex facilities in han in 1971 was the pattern for each of the reng types except shelters; the number of singleelters remained the same.

measured by design capacity, juvenile deten-

and correctional facilities, considered as a were small, and tended toward even more

d capacity in 1973 than in 1971, the median

iving fallen from 48 to 40. About 38 percent of

ilities in 1973 were designed for fewer than 25

is and another 19 percent indicated a capacity

ers of both sexes was common to all six types

enile detention and correctional establish-

the 25-49 range (Table 4). Two years earlier, rresponding proportions were 33 and 19 per-Thus, in both years, a clear majority of all ies were designed for fewer than 50 residents. ermore, the most common (or modal) facility 3, as in 1971, was of the very smallest size, i.e., ed for fewer than 25 persons. The number of ies that could hold 500 or more persons fell 12 in 1971 to 9 in 1973. In each year, training is accounted for all but one of these very large tions. h in 1971 and in 1973, short-term facilities smaller design capacity than the long-term inons, but this finding concealed the marked disin size among the types of facilities within the roups. Two types of short-term establish--detention centers and shelters-and two

w range of sizes. Training schools and recepor diagnostic centers typically were larger ies, with the former the largest of all. ie 1973 census revealed that 89 percent of the is and 85 percent of the halfway houses and

ries of long-term facilities-ranches, forestry

, and farms, as well as halfway houses and

homes-had relatively limited capacities in

971 and 1973 and tended to be clustered in a

capacity in 1973 than in 1971, the median size having risen from 64 to 66. In neither year were there
any such facilities that could accommodate 200 or
more persons; the most common (modal) facility in
both years had a capacity in the 50-99 range. Reception or diagnostic centers were evenly divided in
1971 between those that could hold fewer than 150
residents and those able to accommodate 150 or
more. By 1973, about a third of these centers had
design capacities for 150 or more.

Training schools, the largest type of juvenile
facility, were of all sizes, ranging from those with

I nose facilities known as ranches, forestry callids.

and farms were the only type to have a larger design

facility, were of all sizes, ranging from those with design capacities for fewer than 25 persons to those that could hold 500 or more. The median size declined during the intercensal period, from 184 to 160.

State-operated juvenile facilities had larger

design capacities than institutions run by local units of government. In fact, the median size of State facilities was double that of local ones in 1973, and the gap had been even wider in 1971. The larger size of State institutions is a direct result of State-government predominance in the operation of training schools and reception or diagnostic centers, relatively large establishments, and local-government predominance in administering detention centers and shelters, which are typically small.

Occupancy

Even though the results of the 1971 and 1973 censuses with respect to occupancy were not strictly comparable, it was clear that most public juvenile detention and correctional facilities were operating below maximum design capacity in both years and that relatively few institutions were overcrowded. On June 30, 1971, some 16 percent of the juvenile facilities were overcrowded. Two years later, the proportion had declined to 12 percent, but the 1973 figure was slightly understated (occupancy in 1973 was based on the juvenile population only, whereas it had been determined in 1971 on the basis of the

Table 5. Public juvenile detention and correctional facilities, by type of facility, State or local administration, and percent of capacity occupied, midyear 1971 and 1973

Percent of design capacity occupied

						-	ercent o	design	capacity	occupie		
Type of facility and State	Tol	Total.	Less t	20% nar	20%	\$69	30%	\$001	101%	109%		-1199
or local administration	1971	1973	1971	1971 1973	1971	771 1973	1971	1973	1971 1973 1971 1973	1973	1971 197.	197
All facilities	722	794	117	170	143	181	349	348	07	97	22	7
Short-term	338	355	8	115	8%	95	101	104	17	13	5	
Detention center	302	319	85	901	77	38	85	87	16	12	- 50	
Shelter	17	19	4	30	2	es.	9	11	0	0	0	Ī
Reception or diagnostic center	16	17	-	-7	.e≥	2	2	9	٦	0	0	
Long-term	387	687	23	55	59	98	278	217	33	78	17	
Training school	161	187	16	8	33	917	118	98	9	8	77	
Ranch, forestry camp, and farm	115	103	9	77	35	19	72	57	6	9	4	
Halfway house and group home	18	149	'n	20	10	21	28	101	-3	-\$	-	
State-administered facilities	318	367	19	84	4.5	7,1	201	193	21	35	16	1
Short-term	775	173	7	11	6	13	15	17	6	-	-	
Detention center	52	58	9	9	2	100	4	11	N	-4	-	
Shelter	-	H	0	-	0	0	-	0	0	0	0	
Recaption or diagnostic center	16	17	-1	4	C1	'n	2	9	-	0	0	
Long-term	276	330	12	37	36	28	186	176	18	31	15	
Training school	156	154	6	16	19	36	96	2	6	19	12	
Ranch, forestry camp, and farm	89	56	CQ.	6	11	80	47	56	9	ත	CI.	
Halfway house and group home	25	110	,	12	9	1	41	8	3	4	4	
Locally administered facilities	707	1,27	96	122	96	110	348	155	19	71	9	
Short-term	296	308	83	10%	22	82	86	87	14	11	7	
Detention center	280	530	79	100	2	8	81	26	77	11	-7	
Shelter	16	18	4	-3	10	N	'n	11	0	0	0	
Reception or diagnostic center	0	0	0	c	0	0	0	0	0	0	0	
Long-term	108	119	15	18	23	28	29	99	'n	6	æ	
Training school	32	33	4	7	. 40	7	8	16	,		0	
Ranch, forestry camp, and farm	17	17.7	-7	m	13	17	25	31	6	7	8	Ī
Halfway, house and group home	52	39	4	100	-3	97	17	21	-	0	0	
												Ì

Percent occupancy data for June 50, 1971, were based on the total mader of residents (juventlass and nonjuventlas), whereas those for were bead on the total member of juventlass only. Thus, 1971 and 1973 data was not comparable for receptions or diagnostic centers; smooths and restricts, forestry camps and farms, compt those operated by local units of government. NOTE:

gn capacity: 56 percent in 1971, including 16 ent that were less than half occupied, and in 8, 44 and 21 percent, respectively, although the 8 proportions were slightly inflated. Another 48 ent of the facilities in 1971 and 44 percent in 8 were operating at between 70 and 100 percent apacity.

more striking initing was the nigh proportion

acilities operating at less than 70 percent of

s were operating at oetween 70 and 100 percent apacity.
he decline during the intercensal period in the
control of juvenile facilities that were overovered or operating at 70 to 100 percent of
city, together with the increase in the proportion
to that were operating at less than 70 percent
apacity, meant that relatively more facilities

e operating below maximum capacity in 1973 in 1971. This was definitely true for detention ers, shelters, and halfway houses and group es and appeared also to be true for reception onostic centers. There seemed to be little change aining schools. For ranches, forestry camps, and s, a lower proportion of facilities were operathelow maximum capacity in 1973 than in 1971.

ewer admissions to and departures from public nile detention and correctional facilities were

rded during fiscal year 1973 than during fiscal 1971. More specifically, these facilities proc-

nissions and departures

1-600,960 admissions of juveniles and nonniles during 1973, compared with 616,766 in , or a decrease of 3 percent (Table 6). These facilities also reported roughly 3 percent fewer throughout this report, most 1971-73 comparisons ving data based wholly or parly on the number of ents have been made imprecise by this dichotomy in abulation of census results. Both the 1971 and the censuses ascertained the number of all persons held the number of all juveniles held, but the former was

iving data based wholly or partly on the number of ents have been made imprecise by this dichotomy in abulation of census results. Both the 1971 and the censuses ascertained the number of all persons held the number of all juveniles held, but the former was as the universe in 1971 whereas the latter generally used in 1973. Inasmuch as nonjuveniles were ted only in certain types of State-administered control of the certain types of State-administered chools, and at ranches, forestry camps, and farrow, comparison problems do not apply to locally adserved facilities nor to State-operated detention censelters, and halfway houses and group homes.

during 1971 in all locally administered and in al ashort-term facilities. On the other hand, there wer more admissions and departures in facilities oper ared by State governments, as well as in those providing long-term correctional custody. The decrease in the number of male admissions amounted to epercent, as did the decline in the number of male departures. By contrast, female admissions and departures. By contrast, female admissions and departures declined by less than 1 percent.

Both admissions and departures at halfwa houses and group homes were approximately 33 percent higher in 1973 than in 1971, an increase consistent with the marked growth in the number of such facilities during the intercensal period. A

tion centers, which in both years accounted for about

three of every four admissions and departures. As

consequence of the decline in admissions and depar

tures in locally operated detention centers, there

were fewer movement transactions during 1973 than

shelters, admissions declined by 38 percent and

departures by 37 percent. These are poor indicator

of change, however, because these types of facilitie each accounted for no more than 1 percent of al movement transactions in either year. On the other

hand, the experience at detention centers provided a more meaningful indicator of movement in the

public system as a whole. A comparison of the volume of such transactions at these centers during

1971 and 1973 revealed a 3 percent decline in the number of both admissions and departures. The overall decreases, however, masked a disparity be tween State-administered and locally operated de tention centers. Whereas the former recorded a 1 percent increase in admission transactions, the lattic experienced a 4 percent decline. There was a 15 per cent increase in departures at State-administered de tention centers and a 5 percent decrease at those operated by local units of government.

The combined total of admissions at training schools and at ranches, forestry camps, and farms

schools and at ranches, forestry camps, and farm was about the same during 1973 as during 1971. In 2Data for 1973 represent the actual number of admission

and departures of all residents except those classified as youthfut offenders. For youthful offenders, the number of admissions and departures, included in the overall figures, was estimated.

Table 6. Admissions to public juvenile detention and correctional facilities, by type of facility, State or local administration, and sex, fiscal 1971 and 1973.

			Admiss			
Type of facility and State		aexes		ale		male
or local administration	1971	1973	1971	1973	1971	1973
All facilities	616,766	600,960	445,710	430,070	171,056	170,890
Short-term Detention center Shelter Reception or diagnostic center Long-term Training school Ranch, forestry camp, and farm Haltway house and group home	531,686 496,526 8,052 27,108 85,080 67,775 14,866 2,439	513,004 483,212 4,986 24,806 87,956 {82,407 5,549	376,681 349,407 5,294 21,980 69,029 53,089 14,015 1,925	359,319 335,556 2,951 20,812 70,751 {67,213 3,538	155,005 147,119 2,758 5,128 16,051 14,686 851 514	153,685 147,656 2,035 3,994 17,205 15,194 2,013
State-administered facilities	127,956	129,496	100,177	101,978	27,779	27,518
Short-term Datention center Shelter Reception or disgnostic center Long-term	59,479 32,233 138 27,108 68,477	61,635 36,796 33 24,806 67,861	44,943 22,880 83 21,980 55,234	47,163 26,325 26 20,812 54,815	14,536 9,353 55 5,128 13,243	14,477 10,47 3,99 13,04
Training school Ranch, forestry camp, and farm Halfway house and group home	59,080 7,755 1,642	{63,955 3,906	46,414 7,503 1,317	{ 52,311 2,504	12,666 252 325	11,64
locally administered facilities	488,810	471,464	345,533	328,092	143,277	143,37
Short-term Detention center Shelter	472,207 464,293 7,914	451,369 446,416 4,953	331,738 326,527 5,211	312,156 309,231 2,925	140,469 137,766 2,703	139,21 137,18 2,02
Reception or diagnostic center Long-term Training school Ranch, forestry camp, and farm Halfway house and group home	16,603 8,695 7,111 797	20,095 8,655 9,797 1,643	13,795 6,675 6,512 608	15,936 5,878 9,024 1,034	2,808 2,020 599 189	4,159 2,77 77 60

NOTE: Data for 1973 represent actual admission transactions of juveniles and of adult residents in a New Jersey facility, plus an estimated 9,956 admission transactions of youthful offenders in California.

... Not applicable.

narked contrast to the pattern in detention centers, owever, the total was up in locally administered aclitics of these types and down in State instituons. Departures from training schools and from anches, forestry camps, and farms, considered colciviley, were off about 2 percent during 1973 over 971. Again, locally operated facilities registered an occase and State-administered institutions a occase.

The large annual volume of admissions and epartures, many times larger than the average daily opulation residing in public juvenile detention and orrectional facilities, reflected the rapid turnover haracteristic of the Nation's juvenile justice system. also reflected the multiple transactions involved in processing those individuals ultimately commited to a long-term facility, particularly to training dools or to ranches, forestry camps, and farms.

mission for failure in an aftercare or parc program. Because this range of transactions was more likely to have been reflected in the records those confined at training schools or at ranch forestry camps, and farms, the collection of de designed to permit comparisons of specific types admission and departure transactions was limited movement of persons into and out of these two typ of institutions.

Type of admission

A total of 75,955 admissions, exclusive of the involving youthful offenders, was reported by traing schools and by ranches, forestry camps, as farms during fiscal year 1973. The figure for fisc year 1971, which included admissions of all no

Table 7. Departures from public juvenile detention and correctional facilities. by type of facility, State or local administration, and sex. flecal 1971 and 1973

614.606 594,207

529.497 508.033

494.641

8.017

26,839

1973

478.415

5,034

24,584

86.174

Departures

332,042

2,973

69,309

1971

170.062

154.162

146,544

2,756

15,900 14,656 169.276

152,409

146,373

2.061

3,975 16,865

1971

444,544 424,933

375.335 355.624

348,097

5,261

21,977

69,209

Training school Ranch, forestry camp, and farm Halfway house and group home	68,956 14,042 2,111	81,255 4,919	54,300 13,289 1,620	66,210 3,099	14,656 753 491	15,045 1,820	
State-administered facilities	128,093	128,292	100,623	100,943	27,470	27,349	
Short-term Detention center Shelter	58,812 31,835 138	61,228 36,574 70	44,620 22,560 83	46,833 26,161 63	14,192 9,275 55	14,395 10,413 7	
Reception or diagnostic center Long-term Training achool Ranch, forestry camp, and farm Haifway house and group home	26,839 69,281 60,451 7,397 1,433	24,584 67,064 63,602 3,462	21,977 56,003 47,682 7,184 1,137	20,609 54,110 51,942 2,168	4,862 13,278 12,769 213 296	3,975 12,954 11,660 1,294	
Locally administered facilities	486,513	465,915	343,921	323,990	142,592	141.925	
Short-term Detention center Shelter	470,685 462,806 7,879	446,805 441,841 4,964	330,715 325,537 5,178	308,791 305,881 2,910	139,970 137,269 2,701	138,014 135,960 2,054	
Reception or diagnostic center Long-term Training school Ranch, forestry camp, and farm Halfway house and group home	15,828 8,505 6,645 678	19,110 8,435 9,218 1,457	13,206 6,618 6,105 483	15,199 5,723 8,545 931	2,622 1,887 540 195	3,911 2,712 673 526	
NOTE: Data for 1973 represent setual in a New Jersey facility, plus offendors in California. Not applicable.							
ring 1973 were court commitments (Tabl rst commitments accounted for 54 percent missions, and recommitments made up anoth				result of	court co	s than to	nts. F

farms, 4 percent resulted from the return of pers previously assigned to aftercare or parole progra 11 percent were transfers from other facilities delinquent juveniles, and 14 percent were of ot camps, and farms,

ments made up another 9 percent. Of the remain

admissions reported by ranches, forestry camps,

but the reverse was the case for admissions involve

returns from aftercare or parole programs, as we

from those representing transfers from other as

miscellaneous kinds. Males accounted for 94 i cent of all reported admissions to ranches, fore Unlike the situation in training schools, co commitments made up a higher proportion of adsions into ranches, forestry camps, and farms of ated by local units of government (75 percent) t of admissions to State facilities (66 percent). same held true for admissions for "other" reas

asons (17 percent). These proportions varied little nen admissions of males and females were condered separately, although a slightly higher proortion of male than female admissions resulted om court commitments-64 vs. 60 percent. During 1973, court commitments made up a highproportion of admissions into State than into local aining schools. Admissions resulting from returns om aftercare or parole programs, as well as those sulting from transfers from other facilities, also ere relatively more common in State than in local stitutions of this type. By contrast, admissions atbuted to "other" reasons were relatively more imerous in local than in State training schools.

nong those resulting from the return of those preously assigned to aftercare or parole programs (12)

rcent), transfers from other facilities for delinent juveniles (7 percent), and a variety of "other"

Type of facility and State or local administration

All facilities

Reception or diagnostic center

Detention center

Short-term

Shelter

Long-term

Table 8. Admissions to public training schools and to ranches, forestry camp	and farms for juveniles, by type of admission, State or local
Table 8.	

Table 8	Table 8. Admissions to public training schools and to ranches, forestry camps, and farms for juveniles, by type of admission, State or local administration of facility, and sex, fiscal 1973	
155	Totalistic school Teacher State-school Teacher State-scholdstered State-scholdstered State-scholdstered State-scholdstered State-scholdstered State-scholdstered State-scholdstered State-scholdstered State scholdstered State Stat	ministered Wale Female

		B	ministrat	administration of facility, and sex, fiscal 19/3	y, and s	ax, Tiscal	19/3		
			Traini	Training school				Ranch.	Ranch. Forestr
	State	administa:	ped	Locally	locally administered	pour	State	State-administered	pe.
ype of admission	Both sexes Wale Fer	Жале	Penale	Both saxes	Male	Fenale	Both sexes	Male	Penale
Total	52,023	40,722	11,301	8,655	5,878	2,777	5,480	5,321	159
ommitted by court	33,539	26,541	866'9	4,827	3,383	1,444	3,599	3,479	85
First commitment	28,344	21,924	6,420	4,251	2,921	1,330	3,146	3,026	80
sturned from aftercare or				. 6	2	44	617	Y.Da	~
parole programa	7,115	3,362	1,102	153	67	10,5	1,200	1,166	*
ther	906'9	5,373	1,532	3,377	2,204	1,173	569	268	-

288 288

5,783

Both sexes

9.797 7,337

135

OTE: Exclude admission transactions of youthful offenders in 12 California State facilities.

* For new offense.

juveniles.	
delinquent Ju	

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Departures from public training schools and and farms for juveniles, by type of depart
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Table 9.

m ranche State or at 1973	Sta Both sex
from public training schools and from ranche is for juveniles, by type of departure, State or dministration of facility, and sex, fiscal 1973	Pomale
ng school type of c cility, and	ischool Locally administered Both sexes Male Female
olic traini aniles, by tion of fa	school Locall Both sexes
from pub is for juvi dministra	Training school

	camp	b	200
	Ranch, forestry camp	-oq	Pemale
	Ranch,	State-administered	Male
		State-	sexes
;			Both
000 man (van m		bed	Penale
2		35	

Ranch, forestry	pa	Pemale	186
Ranch,	dministe	Male	5,079
	State-administered	Both sexes	5,265
	2	Permile	2,712

camp.		Both
Banch, forestry camp.	pa	Pemale
Ranch,	tate-administered	Male
	state-a	sexes

nd farm Locally administered

sexes

573 5 82 26

3,545 969 1,403

9,218 737 1,576 3,569

> 0 2210

1,04,1 2,254 988

1 545

5,723

3.4.35 722

Pemale 11,387 1.178

Fa le

Both sexes 51,310 797.4 7,080 7,080 7,113

State-administered 39,923 3,289 4,857 5,656

838.3

2,132 7700

> 1,370 1,146

> > 1,424

1,640 2,11,3

5,521

ultercare or parole program Laced in discharging agency's frercare or parole program

scharged without further ischarged Without further

Total

pe of departure

VRs: Exclude departure transactions of youthful offenders in 12 Galifornia State facilities. Afransfers to other facilities for delinquent juveniles.

	camp.		Both
	Sanch, forestry camp.	-eq	Pemale
	Ranch,	State-administered	Male
,		State-a	sexes

s, forestry camps,

000

Excludes juveniles returned for new offenses. Transfers from other facilities for

ars, training schools accounted for approximately ur-fifths of the reported departures from these two nes of facilities. As indicated by departure figures, most persons aving training schools were released conditionally. at is, subject to aftercare or parole supervision. oughly 6 out of every 10 departures from training hools during 1973 were conditional in nature (Tae 9). Such departures were further subdivided into ose stipulating supervision either by the releasing ency or by another agency, with departures of the tter kind outnumbering those of the former by ore than four to one. Only 9 percent of the ported departures from training schools were unonditional discharges. Another 12 percent involved ansfers to other facilities for delinquent juveniles. d the remainder consisted of miscellaneous kinds departures, such as escapes or discharges of perns who had been held in a temporary status. These oportions varied only slightly when departures of ales and females were considered separately. Some marked differences in departure practices ere discovered between State- and locally-run

aining schools. Although the proportion of uncon-

tional discharges was approximately the same, a uch larger proportion of departures in local

cilities than in State institutions were of the

ther" category, whereas a much lower proportion

volved transfer to another facility or assignment to

aftercare or parole program. Moreover, condi-

onal releases from locally operated training

hools were more likely to have involved aftercare

parole supervision by the releasing facility than

ere releases from State-administered institutions.

both State and local training schools, however, tercare or parole supervision by the releasing

cility was less common than that provided by

Unconditional discharges represented a slightly

gher proportion of departures from ranches, fores-

camps, and farms in 1973 than from training

hools-12 vs. 9 percent. In relative terms, there

so were more "other" types of departures, but

wer transfers to another juvenile facility. Furtherore whereas 60 percent of the departures from

other agency.

During fiscal year 1973, a combined total of

1.228 departures of residents, exclusive of youthful

fenders, was reported by training schools and by

inches, forestry camps, and farms. The total during

scal year 1971 was 82,890, but included departures

all nonjuveniles as well as by juveniles. In both

Residents

some 16 percent fewer persons (inveniles and no juveniles) held in public juvenile detention and co

rectional facilities on June 30, 1973, than 2 ve

facilities during the intercensal period, there we

Despite a 10 percent increase in the number

were 17 percent fewer juveniles.

the releasing agency's own program.

portion at ranches, forestry camps, and farms v slightly less-58 percent. As in training schools,

majority of conditional departures from ranch

forestry camps, and farms involved supervised aft

forestry camps, and farms, it was shown that m

residents were more likely than females to ha received an unconditional discharge during 19

they also were more apt to have been transferred

another juvenile facility or to have left because

"other" reasons. Females, on the other hand, we

more likely than males to have been conditional

released. There also were disparities in departs

patterns at ranches, forestry camps, and farms

pending upon whether the facility was State-run

locally administered. Unconditional discharge

were relatively more common in State than in lo-

institutions, as were transfers to other juven

facilities; departures for "other" reasons were I usual. Some 56 percent of the departures from lo-

ranches, forestry camps, and farms were uncon

tional releases; the corresponding proportion

State-operated facilities of this type was 62 perce

On the basis of the departure data from ranch

care or parole in another agency's program.

another agency's aftercare or parole program as

In both State and local facilities, more than twice

many unconditional releases involved placement

earlier, the residential population having declin

from 57,239 to 47,983. The reduction in t population amounted to 20 percent in State-

ministered facilities and to 7 percent in those op ated by local units of government. Overall, the In both 1971 and 1973, approximately 95 perc

of the total population held in the facilities cover by the censuses were persons legally classified

juveniles (Table 10). Of the rest, 4 percent, found

California only, were youthful offenders, that

convicted adults between ages 18 and 21 who h been committed to juvenile correctional facility under the control of the California Youth Author

a State agency charged with the rehabilitation

tion and legal status All facilities Juvenile Non iuvenile Youthful offender1 State-administered facilities Javenile

State or local administra-

Non juvenile

Youthful offender's Other Locally administered facilities 16.464 Juvenile 16,464 Noniuvenile "In California only.

Table 10. Residents of Dudiic Juvenile detention and correctional facilities. by State or local administration of facility and legal status of residents, midveer 1971 and 1973

1971

57,239

54.729

2,023

40.775

38, 265

2,510

2,023

LA7

487

1973

47,983

45.694

2,289

1.869

32,692

30,403

2,289

1.869

15.291

15,291

420

420

Percent change

-16

~17

-9

ő

-16

-20

-21

_6

-8

~14

oth youthful offenders and juveniles. The remainng I percent were other nonjuveniles held in States esides California. At the time of each census, all onjuveniles were confined in State-administered in-

titutions; there were no residents other than eveniles held in locally administered facilities.3 During the intercensal period, the juvenile populaon decreased by 17 percent, the number of youthful ffenders dropped by some 8 percent, and the other" nonjuvenile population declined by about 4 percent. The decline from 54,729 to 45,694 in the number

f juveniles held in public juvenile detention and orrectional facilities was a net result of an 11 perent reduction in the juvenile population detained in nort-term facilities and an 18 percent decrease in ne number of those held in long-term establishents.4 The proportion of the juvenile population eld in short-term facilities increased from 26 per-

ent in 1971 to 28 percent in 1973, whereas that in ong-term institutions decreased from 74 to 72 perent. Of the overall decrease of 9,035 between 1971

nd 1973 in the number of juveniles held in public ivenile detention and correctional facilities, fully 4 percent was attributable to a net loss of juveniles 3Of the 1971 total of 2,510 nonjuveniles (2,539 males and 1 females), 317 were in 3 reception or diagnostic centers, 955 were in 10 training schools, and 238 at 4 ranches, forestry mps, and farms. On June 30, 1973, there were 2,289 nonveniles in 16 State facilities-3 reception or diagnostic centers. training schools, and 5 ranches, forestry camps, and farms. 4Unless otherwise indicated in the paragraphs that follow, the

scussion is limited to the juvenile population within public

venile detention and arre-

confined in training schools, although all types facilities, except halfway houses and group hon held fewer juveniles in 1973 than 2 years ear (Table 11). Training schools, the most populous the several types of establishments, experienced a percent decrease in their juvenile population, as v as a reduction in their share of the total juver population, from 62 to 58 percent. The next m populous type of facility, the detention cen-

recorded a drop of 8 percent in the number

juveniles held, but at the same time increased

share of the total juvenile population from 22 to

percent. Reception or diagnostic centers, as well

ranches, forestry camps, and farms, also held larger proportion of the juvenile population in 19 than in 1971, whereas the reverse was true shelters.

The halfway house and group home category, noted earlier, was the only type of juvenile facility house more juveniles in 1973 than in 1971, a 65 p cent increase, from 973 to 1,602. This increa which accompanied an unusually large growth in number of such facilities during the period, gg halfway houses and group homes 4 percent of total juvenile population in 1973, compared with percent in 1971. State-administered facilities, which as mid-1971 accounted for 70 percent of the juven

population, could claim only 67 percent at midye 1973, their share of short-term detainees having mained stable at 5 percent but their portion of lor term residents having contracted from 65 to 61 pe

cent. The latter decrease was a function chiefly o

Type of facility and State		Both sexes	Xes		Mola				
or local administration	1971	1973	Percent change	1971	1973	Percent change	1971	1973	Percent ch
All facilities	54,729	769,57	-17	41.781	35.057	-16	12.9.8	10.637	-18
Short-term	14,280	12,706	-11	W	R 927		12	Cotor	2
Detention center	11,767	10,782	q	7.026	7 1.36	: ٩	200	2	::
Shelter	360	190	27-	33	26	0 0	3.041	0,040	21
Reception or diagnostic center	2,153	1.734	8	NA AN	1 374	17.4	87	2,0	##
Long-term	677.09	32,988	118	Y Y	26,130	:	2	200	:
Training school	34,005	26.127	Ą	5 %	35	:	2	0,636	:
Ranch, forestry camp, and farm	2.77	6.96.7	19	101	120,02	:	€;	6.100	:
Halfway house and group home	973	1,602	+65	739	1,165	+58	ž ž	137	-98+
State-administered facilities	38,265	30,403	-21	29,890	23,908	8	8.375	407.9	-23
Short-term	2.952	2.161	-12	12	700				200
Detention center	2009	1	7	27	1,900		M .	222	:
Shelton	665	2	Ť	700	283	+13	227	192	-15
December on an all and the	110	12	6	92	12	84	34	0	-100
wordbrion or dragnostic center	2,153	1,734	-30	ž	1,371	:	27	363	
Long-term	35,313	27,942	7	NV.	22,002	:	ž	5.940	: :
Training school	31,606	27, 222	-53	N.	18,712	:	777	5.510	
Ranch, forestry camp, and farm	3,074	2,502	-19	MA	2,408		714	6	:
Halfway house and group home	633	1,218	+92	503	885	4.49	138	333	+156
Locally administered facilities	16,464	15,291	. L-	11,891	11,149	9	4,573	4.142	6=
Short-term	11.328	10.27.5	-10	2 620	.00				
Detention center	11 070	2000	2	1,000	170	10	9	3.55	-13
Shelter	036	170	1 2	1,404	27.0	7 6	3,614	3,154	-13
Reception or diamostic center	2	1	081	000	3	-35	84	R	24
Long-term	5.126	200	: 7	,	0 00	: "	O Į	0	:
Training school	200	3,5	19	4,707	4,128	7:	867	918	9+
Ranch Concesting organ and Comm	2000	200	Ş	1,034	CTOT	717	292	230	‡
Halfway house and group home	370	38%	75	737	2,53	2+5	198	722	+13
				200	Anna Anna	674	TAN-	104	>

NA Not available ... Not applicable

case in the number of juveniles held in State-opered halfway houses and group homes—from 633 to 218—did not offset the losses sustained at other pes of facilities under State control. During the intercensal period, locally adinistered facilities experienced a net decline of 7

ercent in the number of juveniles detained, but onetheless increased their share of the total wernle population from 30 to 33 percent, as a conquence of the State sector's much larger loss (21 ercent). Three of the five types of facilities operated y local units of governments showed a decrease between 1971 and 1973 in the number of juveniles eld. Exceptions were ranches, forestry camps, and tims, as well as halfway houses and group homes. he number of juveniles held in locally adinistered halfway houses and group homes rose by bout 13 percent, but the increase was not sufficiently large to expand their small percentage share

f the total juvenile population, which remained at

On June 30, 1973, approximately 87 percent of

ne juveniles under jurisdiction of State authorities

nder 1 percent.

ere in long-term facilities and 13 percent were in tort-term facilities. Two years earlier, the proportions had been 92 and 8 percent, respectively. As for inveniles held in locally administered establishents, 69 percent in 1973, compared with 67 perent in 1971, were in short-term facilities and 31 ercent, compared with 33 percent, were in long-term institutions. Half of all juveniles held in public juvenile determand corrections facilities on June 30, 1973, and portections facilities on June 30, 1973.

arm institutions. Half of all juveniles held in public juvenile detenon and correctional facilities on June 30, 1973,
ere held in facilities that housed males only (Table
2). An additional 10 percent were being detained in
acilities restricted to females, and 40 percent were
institutions that admitted both sexes. Juveniles
ander the jurisdiction of State authorities were far
ore likely than those in locally administered
califities to have been segregated by sex. Thus, 77
ercent of the juveniles in State facilities, compared
ith 26 percent in local institutions, were confined
facilities ilmited to one sex or the other.

Males only

Both sexes

Females only

females by a margin of better than 3 to 1 in b 1971 and 1973. They accounted for 77 percent the total number of detained juveniles on June 1973, compared with 76 percent 2 years earlier. In relation to their share of the total juvenile redential population at midyear 1973, males w

Among juveniles held in public juvenile detent

and correctional facilities, males outnumber

overrepresented in State-administered facilities (a in long-term institutions) and underrepresented those operated by local authorities (and in sho term facilities). This pattern also held true in 19 At the time of the 1973 census, females made 31 percent of all juveniles held in detention center 37 percent in shelters; 21 percent in reaching schools diagnostic centers: 23 percent in training schools

percent at ranches, forestry camps, and farms; a 27 percent in halfway houses and group homes. I detention centers, as well as halfway houses a group homes, the 1973 proportions were sligh higher than those for 1971, whereas for shelters reverse was true. No 1971-73 comparisons w possible for the other three types of institutions, nonjuveniles were included in the counts for th facilities in 1971 but excluded in 1973.

Age

The average age of male residents, both juven and nonjuveniles, held in the Nation's pujuvenile detention and correctional facilities on J 30, 1973, was 15.2 years; that of their female co terparts was 14.9 years (Table 13). No comparisht 1971 data was possible, as average age was

collected in the census of that year.

In five of the six types of facilities, the average of males was slightly higher than that of females, for halfway houses and group homes the reverse true. Among individual types of facilities, shel reported the lowest average age for both males (1 years) and females (13.3 years). For males, average age was highest (15.9 years) at ranciforestry camps, and farms; for females, it was high

3.391

11,328

572

19,398

3,996 7,009

Table 12. Juveniles held in public juvenile detention and correctional facilities, by sex of persons admitted and State or local administration of facility, midyear 1973

Sex of persons admitted	All facilities	State facilities	Local facilities
All facilities	45,694	30,403	15,291

22,789

4,568

18,337

Average age (vears) Type of facility Male All facilities 15.2 Short-term 14.9 Detention center 14.9

Shelter

Long-term

arts.

Training achool Ranch, forestry camp, and ferm

Reception or diagnostic center

Halfway house and group home

5.5 years) in halfway houses and group homes.

he disparity between the sexes in average age was

ost pronounced at ranches, forestry camps, and

rms, where male residents, on the average, were

15.9 15.3

Average age of persons neig in public luverile detention and correctional facilities, by type of facility and sex, midyear 1973

NOTE: Resed on all persons held, both juveniles and nonjuveniles.

out 8 months older than their female counter-In 1973, as in 1971, persons in custody ranged in ge from under 6 years old to age 21 and over. fforts to delineate the basic characteristics of the ge structure of the residential population, including

oth juvenile and nonjuvenile detainees, focused on entifying the oldest and youngest person held in very facility.5 Both in 1971 and in 1973, the largest umber of institutions reported their youngest deinee in the 12-14 age group and their oldest in the 5-17 group (Tables 14-17). In each year, in fact, a

ajority of the facilities holding females reported eir youngest and oldest female resident within ese ranges; a majority of facilities holding males so reported their oldest male detainee within the 5-17 age group, and a near majority recorded their oungest male as being age 12, 13, or 14. Among facilities that held females, the largest amber of each type of facility reported both in 1971 nd in 1973 that their youngest female was in the 2-14 age group and that their oldest was age 16 or Among facilities holding males, there were exeptions to this general pattern, depending upon pe of facility, year, and whether the reporting con-

rned the voungest or oldest male held. Thus, in

oth 1971 and 1973, more ranches, forestry camps,

nd farms; training schools; and reception or diag-

ostic centers reported that their oldest male was in

e 18-20 age group than in any other age bracket.

urthermore, the largest number of detention cen-

which reported their youngest male resident in 15-16 age group in 1971, represented another exc tion to the general pattern. As determined by both censuses, only 2 percen the facilities detaining males and an equal protion of those detaining females held children under years of age. In both years, all persons of such

were detained in short-term facilities, specifica-

detention centers and shelters. Relatively

establishments also held persons age 21 and ov

Those that did were mainly long-term facilities.

might have been expected, persons housed in lo

term facilities tended to be somewhat older ti

reported the youngest male to be under 12; half-

houses and group homes, the largest number

Fomalo

14.9

14.7

14.7

13.3

15.3

15.2

those confined in short-term institutions Detention status Almost three of every four juveniles detained public juvenile detention and correctional facili on June 30, 1973, had been adjudicated delingu by the courts. Another 14 percent were held pend court disposition, and 10 percent were those judged as being persons in need of supervis (PINS). The remaining 3 percent were divide among those identified as dependent and neglect children, those who had voluntarily entered facilities, and those awaiting transfer to anot

jurisdiction (Table 18). These overall proporti for midvear 1973 were approximately the same those determined at the time of the 1971 census,

rs and reception or diagnostic centers in 1971 51n 1971, the age data so gathered pertained to the date when e respondent completed the questionnaire: in 1973, they were

dicating that the 17 percent decline in the juve residential population during the intercensal per was fairly evenly distributed among the several tention status groups. An exception, however, the precipitous 40 percent decrease in the relative small group composed of dependent and neglect

	Table 14. Public juvenile detention and correctional facilities, by type of facility and age of youngest male resident, midyear 1971 and 1973	Public juvenile detention and correctional facilities, by type and age of youngest male resident, midyear 1971 and 1973	nile dete rounges	ntion a	ind corre resident	ctiona , midye	l facilitie ar 1971	s, by typ and 197;	3 of 12	cility				
	Tota	Total facilities with male												
Ype of facility	1971	residents	1971 197	1973	1071	1	9-11	12-14	14	Age of youngest male resident 12-14 15-16		17 or over	Not reported	ted
All Carilities	1					- 1	170	1771	1973	1971 197		1973	1971 19	1973
hort-toom	769,	682	11	16	51	44	86 157	267	336	115 11	17	=	c	-
Detention center	327	332	39	9:	28	35	34 97	133	151	53	. 0	N N	. 0	-
Seception or diagnostic center	25	22	-	150	ž m.	ر د د	24	233	55.2	12 2	00	N C	00	HC
ong-term Training school	303	38	000	00	250	mo	8°° 8°°	13%	1185	001	0.0	000	000	000
Ranch, forestry camp, and farm Halfway house and group home	106	38,50	000	000	=	no.	400 Eni	89	883	127	10-4	NO 10	000	000
TS: In 1971, ago data pertain to the date when the resonators compress to	date when the	espondent, or	molotad			.	107	87	3	8	٥	-7	0	0
actually held makes differs from the number of facilities that admit males, because some of the lather that between the reference date.	the number of	acilities th	at admit	males,	pacause s	ome of 1	73, they a	re as of did not	June 30 house a	. The numb ry males o	ar of fac	ilities erence d	hat ite.	

aT .	Table 15. Public juvenile detention and correctional facilities, by type of facility and age of youngest female resident, midyear 1971 and 1973	Public juvenile detention and correctional facilities, by type and age of youngest female resident, midyear 1971 and 1973	ile dete ungest	ntion s	and cor reside	nt, mic	al faci Iyear 1	lities, 971 a	by typ	30,	clities, by type of facility	5	000000000000000000000000000000000000000	8	
	Total facilities With female	tites						-							
ps of facility	residents	19	Under 6	9	8-9	١.	9-11		Age of younges	neest r	Age of youngest female resident	1 dent	7 or ove	- }	t nervonta
	7717	1973	1971	1973	1971	m	1261	973	1261		1971 1973		1971 1973		1971 197
All facilities	733	797	ç	11	23	11	2	89	589	307	35	95			
Cort-term Detention center	314	313	9	11	8	80	26	20	og.	8	2 2	2 5	٦ ,		
Shelter	3:	50		φ-	12	100	g	45	194	188	17	32	'n	9	
Reception or diagnostic center	13	2 2	∢ C	4 -	N o	> 0	n -	m.	4.	٠,	C)	-	0	0	0
ng-term	117	170	0	4 C	٦.	> 0	4 5	N S	٥	2 ;	0	0	0	٥	0
Training school	88	8	0	0	۹,	۸-	4:	9 1	50	102	16	53	0	-	0
Manch, forestry camp, and farm	12	22	0	c	٠.		† -	Ç (6.6	6		2	0	0	0
Ballway house and group home	21	52	0	0	0		10	o m	`:	3 5	∾ ⊆	, ,	00	۰.	00
			ĺ	I								gar.	>		,

females on the reference date.

The number of facilities that

they are as of June 30. The

In 1971, age data pertain to the date when the respondent completed the questionsire; in 1973, actually held females differs from the manhor of facilities that admit females because some of

ë

Public juvenile detention and correctional facilities, by type of facility and age of oldest male resident, midyear 1971 and 1973 Table 16.

Not reported 1971 1973

21 and over 1971 1973

1973

1973

1003

1971

Under 14

residents with male

Potel facilities 1973

Age of oldest male resident 16-17 18-20

000000

~ 0000c4

440000

536,1335

250,032

220023

4 22-4-22

~~000

~~~~~~

2021104

327 298 15 14 14 14 14 15

Reception or diagnostic center

All facilities

ype of facility

Detention center

hort-term

did not nouse any makes on the reference date.

Public juvenile detention and correctional facilities, by type of facility and age of oldest female resident, midyear 1971 and 1973 Table 17.

Not reported 1971 1973

21 and over 1971 1973

female resident 1973

of oldest

1973

1971 19

431 #8222433

All facilities

ype of facility

Detention center Training school

Dort-term Shelter ong-term

Total facilities dith femule residents 1971 0000000

0000-00

00000000

8900834

3400540

58-5884:

65400000

5500001.

22000000

0000000 5855585

Reception or diagnostic center

01250

|              | i i                                                                                        |
|--------------|--------------------------------------------------------------------------------------------|
| 000          | that                                                                                       |
| 00           | cilities                                                                                   |
| v <b>o</b> o | ber of fa                                                                                  |
| 3-4          | The num                                                                                    |
| 4~-0         | s of June 30.                                                                              |
| าชก          | as of June 3<br>er did not ho                                                              |
| X = #        | the questionmaire; in 1973, they are as of Ni it females, because some of the latter did m |
| 000          | n 1973,<br>some of                                                                         |
|              | maire; i                                                                                   |
| 000          | question                                                                                   |
| 00           | ted the                                                                                    |
| 228          | t comple                                                                                   |
|              | responder                                                                                  |
| 522          | when the                                                                                   |
|              | the date                                                                                   |
| nd farm      | tain to                                                                                    |
| cemp, a      | In 1971, age data per<br>sctually held females                                             |
| ouse ar      | 1971, ag                                                                                   |
| i i          | H as                                                                                       |
| Ranc         | OTE:                                                                                       |

Table 18. Juveniles held in public juvenile detention and correctional facilities, by State or local administration of facility, detention status, and sex, midyear 1971 and 1973

| State or local administration of          |          | Both sexes | 900                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |        | Male     |                |        | Pems     |
|-------------------------------------------|----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|----------------|--------|----------|
| facility and detention status             | 1971     | 1973       | Percent change                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1971   | 1973     | Percent change | 1971   | 1973     |
| All facilities                            | 54,729   | 769,54     | -17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 41,781 | 35,057   | -16            | 12,948 | 10.637   |
| Adjudicated delinquent                    |          | [33,385]   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | (27,001) |                |        | F 6,3847 |
| Voluntary admission                       | 45,606   | 4,551      | -16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 35,745 | 2,623 >  | -16            | 9,861  | 1,928    |
| Held pending court disposition            | 7,717    | 6,397      | -17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 5,178  | 4,571    | -12            | 2,539  | 1.826    |
| Awaiting transfer to another jurisdiction | 23       | 091        | 57                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 367    | 307      | -16            | 163    | 153      |
| Dependent and neglected children          | 878      | 258        | 047-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1641   | 265      | 9%-            | 385    | 263      |
| State-administered facilities             | 38,265   | 30,403     | 21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 29,890 | 23,908   | -50            | 8,375  | 6,495    |
| Adjudicated delinguent                    |          | (36,560)   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | (21,399) |                |        | C5.161   |
| Person in need of supervision (PINS) >    | 37,279 < | 2,639 >    | -21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 29,288 | 1,611 >  | -21            | 7,991  | < 1,028  |
| Voluntary admission                       |          | 334        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | 777      |                |        | 67       |
| Held pending court disposition            | 089      | 2,50       | £13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 44.7   | 594      | +33            | 233    | 176      |
| Awaiting transler to enother jurisdiction | 25       | 7          | +17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 177    | 2:       | -7             | 6      | 14       |
| Mepandent and neglected children          | 283      | 2          | .0-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 141    | 777      | 69             | 142    | 647      |
| Locally administered facilities           | 16,464   | 15,291     | -2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 11,891 | 11,149   | 9-             | 4,573  | 4,142    |
| Adjudicated delinouent                    |          | [ 6.825 ]  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | ( 5.602) |                |        | (1,222)  |
| Person in need of supervision (PINS) >    | 8,327    | 1,912 >    | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 6,457  | 1,012    | ÷3             | 1,870  | 8        |
| Voluntery admission                       |          | 765        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        | 73       |                |        | 16,      |
| Held pending court disposition            | 7,037    | 5,627      | 8,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 4,731  | 3,977    | -16            | 2,306  | 1,650    |
| Awaiting transfer to another jurisdiction | 202      | 433        | -15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 353    | 294      | -17            | 154    | 139      |
| Dependent and neglected children          | 593      | 435        | -27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 320    | 221      | -37            | 243    | 214      |
|                                           |          |            | The second named in column 2 is not a se |        |          |                |        |          |

### by detention status and type of facility. midvear 1971 and 1973 All 1971 Detention status All inveniles 51.729 Adjudicated delinguent 5.606 Person in need of supervision (P: Voluntary admission Held pending court disposition Awaiting transfer to another turisdiction Dependent, and neglected children

At State-administered facilities, the pro-

1971 to 58 percent in 1973.

| (111S)         | 7,   | 50<br>71<br>53 |
|----------------|------|----------------|
|                |      | . 1            |
| oport<br>stati |      |                |
| ne sar         |      |                |
| each<br>ed d   |      |                |
| n teri         |      |                |
| 21 pe<br>fjuve | nile | s              |
| ttarn          |      |                |

530 460

stribution of juveniles by detention at idvear 1973 was shown to be virtually th e as years earlier, with some 97 percent in ear lling in a group combining adjudicat inents, PINS, and voluntary admissions. I s of solute numbers, however, there was a 2 ent duction over the 2 years in the number o iles ithin this combined group. The pattern arkedly different in locally operated facilities.

here, the combined total of adjudicated delinents. PINS, and voluntary admissions rose by 6 ercent, from 8,327 to 8,798, and the proportion of ch persons to the total juvenile residential populaon in local institutions increased from 51 percent During the intercensal period, little change was ted within long-term facilities in the distribution iuvenile residents by detention status. In both ars, in fact, those juveniles within the group comning adjudicated delinquents, PINS, and volunry admissions accounted for roughly 98 percent of e total population. In short-term facilities, wever, there were relatively more adjudicated elinquents, PINS, and voluntary admissions in 973 than in 1971 and proportionally fewer veniles held pending court disposition (Table 19). Approximately 85 percent of all males and males adjudicated delinquent were held in longrm facilities at midyear 1973, especially in training hools. About two-thirds of the PINS also were so uated. In sharp contrast, the overwhelming marity of juveniles held pending court disposition or vaiting transfer to other jurisdictions were, as ould have been expected, in short-term facilities, rticularly detention centers. Detention centers so accounted for most of the dependent and glected children. Among juveniles identified as

by sex and detention status, it was shown tha larger proportion of males than females (77 vs. percent) were being detained as adjudicated del quents on June 30, 1973. On the other ha relatively more females than males (18 vs. 7 perce

Short-term 1971 1973

£4,432

1,450 39,976

5,977

372

houses or group homes on June 30, 1973 (Table 2

Data for midyear 1971, although not strictly co

When the juvenile population was differentia

parable, indicated a very similar pattern.

14,280 12,706

5,630

7,468

were being held as PINS.

522 14.9 Long-term

40,449

249

216

1973

32,988

1,20

156

C28,953

### Offense

1.5.694

√33,385

4,551

6.397

528

Identification of the type of offense leading to tention on June 30, 1973, as an adjudicated del quent or as a PINS was provided for only 58 perc of the relevant males and 50 percent of the relev females,6 Inasmuch as these persons may or may: have been representative of all adjudicated del quents and PINS, the findings from the 1973 cen with respect to offense data should be treated w appropriate reservations. Moreover, no meaning comparison with data from the 1971 census v possible.

Of all adjudicated delinquents and PINS whom offense data were available in 1973, 43 p cent were being detained for felonies, 27 percent status offenses, 23 percent for misdemeanors, an percent for drug offenses (Table 21). There w substantial differences in these proportio however, depending upon whether the persons w adjudicated delinquents or PINS and whether m

or female. Among adjudicated delinquents, males were

more likely than females to be detained for felor The unavailability of offense data for some jurisdict reflects the legal practices surrounding the commitmen juveniles to detention or correctional facilities. This excer aside, offense data were collected in 1973 from the resi

juvenile population and from 420 rdult inmates, but not f

Juveniles held in public juvenile detention and correctional facilities, by type of facility, detention status, and sex, midyear 1973 Table 20.

19

| The state of the s |          |            |        |            | -              |                |                    |       |                   |           |       |                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------|--------|------------|----------------|----------------|--------------------|-------|-------------------|-----------|-------|----------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |            |        |            | Person in need | in need        |                    |       | Awaiting tra      | nsfer     |       |                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | V oznaný | 19         | •      | djudicated | of super       | of supervision | Held pending court |       | to another juris- | uris-     | Volu  | oluntery             |
| Type of facility                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Ma 2e    | ale Female | Male   | Formale    | Male           | Penale         | Wale Fe            |       | Male F            | Ferna 2.e | Ma le | admission<br>e Femal |
| All facilities                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 35,057   | 10,637     | 27,001 | 6,384      | 2,623          | 1,928          | 4,571 1            | ,826  | 307               | 153       | 230   | 83                   |
| Short-term                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 8,927    |            | 3,366  | 1,066      | 830            | 620            |                    | 1.743 | 301               | 34.8      | =     | 1.5                  |
| Detention center                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 7,436    |            | 2,153  | 259        | 999            | 247            | 7,136              | g     | 300               | 144       | 1     | 12                   |
| Shelter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 23       |            | 38     | 15         | 12             | 5              |                    | 3     | -                 | 1         | 14    | 1 2                  |
| Reception or diagnostic center                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1,371    |            | 1,185  | 292        | 152            | 68             | 34                 | , ~   | .0                | 0         | 0     | 10                   |
| Long-tens                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 26,130   |            | 23,635 | 5,318      | 1,793          | 1,308          | 337                | 3     | 9                 | 100       | 523   | 99                   |
| Training school.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 20,327   |            | 18,789 | 106 **     | 1,172          | 1,098          | 327                | 8     | 9                 |           | ì     | 30                   |
| Ranch, forestry camp, and farm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 7,,638   |            | 7,042  | 176        | 137            | 95             | -0                 | 0     | 0                 | 0         | 127   | 0                    |
| Halfway house and group home                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1,165    | 437        | 90%    | 24,1       | 187            | 115            | 9                  | 3     | 0                 | 0         | 148   | 99                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |            |        |            |                |                |                    |       |                   |           |       |                      |

Table 21. Adjudicated delinquents and persons in need of supervision (PINS) held in public juvenile detention and correctional facilities, by type of offense and sex, midyear 1973

| Type of offense | Both sexes | Male   | Fenale |
|-----------------|------------|--------|--------|
| Total           | 38,356     | 30,944 | 8,312  |
| onya            | 9.270      | 8,606  | 999    |
| ieneanor.       | 4,834      | 4,115  | 710    |
| 3 of fense      | 1,400      | 1,074  | 326    |
| cus offense     | 5,850      | 3,439  | 2.411  |
| available       | 27,002     | 12,810 | 7,102  |

Data include information on 420 male adults held in one New Gersey juvenile facility, but exclude information on the 1,869 youthful offenders held in 15 California juvenile \*Exclusive of drug offenses. facilities.

midvear 1973 is striking when one considers the commendation in the Juvenile Justice and Delinency Prevention Act of 1974 that status offenders placed in community-based alternatives to tradional corrections-oriented facilities.

id much less ant to have been in custody for status

fenses (Table 22). Fifty-two percent of males ad-

dicated as delinquent were being held for felonies,

percent for misdemeanors, 6 percent for drug

fenses, and 17 percent for status offenses. For

males, the corresponding proportions were 20 per-

nt, 22 percent, 9 percent, and 49 percent. As for

NS, the overwhelming majority (89 percent of the

ales and 92 percent of the females) had been com-

Of the 4,850 juveniles identified in 1973 as being

tained for status offenses, 4,283 were adjudicated

linquents and 1,567 were PINS. Of the adjudi-

ted delinquents known to be committed for status

fenses, about three-fourths were in training hools; nearly half the PINS held for status offenses

so were in training schools (Table 24). The fact

at two-thirds of all status offenders among adjudi-

ted delinquents and PINS were in training schools

itted for status offenses (Table 23).

### erage length of stay

ablic juvenile detention and correctional facilities as shorter in 1973 than in 1971 for all types of tablishments, except shelters (Table 25). For ort-term facilities, considered collectively, the erage length of stay declined from 14 days to 12; r all long-term institutions, it decreased from out 7.8 months to 7.1. The reduction was most

The average length of stay for all persons in

onounced in halfway houses and group homes, hose residents, on the average, spent 30 fewer days these facilities in 1973 than in 1971. By contrast, ose held in shelters were confined for an average 34 days in 1973, compared with 21 days in 1971. In 1973, as in 1971, residents of training schools ere confined, on the average, for the longest period n excess of 7 months); those in detention centers ere held the shortest time (less than 2 weeks). Also, both years, persons in State-operated facilities of l types except halfway houses and group homes ere confined, on the average, for longer periods of me than their counterparts in institutions adinistered by local units of government.

## taff On June 30, 1973, there were approximately

5,000 staff members working full-time or part-time public detention and correctional facilities for

Size and distribution The payroll and nonpayroll staff of all 7 juvenile custody facilities enumerated in the cenof June 30, 1973, totaled 44,845. Of these, 63 p cent worked in State-administered facilities and

educational positions (Table 27).

were engaged in personal custody activities, appr

imately one-third were treatment or educatio

personnel, and the rest served in administrat

positions or in such support tasks as maintena-

and housekeeping. Of the total number of staff r

sonnel, 92 percent were on the payroll of

facilities and 8 percent were paid by other sources

were volunteer workers. Eighty-seven percent of

staff members were full-time workers, whereas

percent served part time. Nonpayroll person

made up 3 percent of the full-time staff and 42 p

number of full-time payroll and nonpayroll st personnel declined from 39,521 to 39,216, or b

percent.7 The decline, proportionately far small

than the reduction in the number of residents dur

the intercensal period, was the net result of a 3 p

cent decline in the full-time staff at long-te

facilities and a 5 percent increase among those

short-term institutions. Overall, the decrease in fu

time staff resulted from a 13 percent decline in

number of full-time workers performing main

nance and housekeeping chores, as there was a percent increase in the number of administrat

personnel and a 1 percent increase in the combin total of those in personal custody, treatment, a

Between midyear 1971 and midyear 1973,

cent of the part-time staff (Table 26),

percent in establishments operated by local units government (Table 28). This distribution w roughly in accord with the proportion of perso

workers constituted a larger proportion of total st in local facilities (21 percent) than in State insti tions (7 percent). Nonpayroll staff members a were relatively more common in local than in St. facilities.

held in State and local institutions, Part-til

Fifty-four percent of the total number of st members in public juvenile detention and corre tional facilities at midvear 1973 worked at traini

schools, 29 percent worked at detention centers, a

7 percent were at ranches, forestry camps, a farms. Reception or diagnostic centers accounted:

Comparisons between 1971 and 1973 data on staff limited to full-time workers because of differences between two censuses in the criteria for defining part-time workers cluding the fact that community volunteers were not includ

Adjudicated delinquents held in public juvenile detention and correctional facilities, by type of facility, oftense, end sex, midyear 1973 Table 22.

|                                |             |        |       |        |        |     | se and sex     |        |        |             |        |     |
|--------------------------------|-------------|--------|-------|--------|--------|-----|----------------|--------|--------|-------------|--------|-----|
|                                | All of      | Censes | Pelc  | ١,     | Misdem | اها | Drug o         | fense  | Status | offense     | Not r  | por |
| Type of facility               | Male Penale | Penale | Male  | Female | Маде   |     | Female Male Pe | Penale | Male   | Male Female | Male   | Por |
| All facilities                 | 27,423      | 6,384  | 8,572 | 049    | 080,4  | *69 | 1,052          | 298    | 2,724  | 1,559       | 10,994 | ۳   |
| Short-term                     | 3,366       | 1,066  | 759   | 16     | 701    | 277 | 133            | 38     | 330    | 236         | 1,655  |     |
| Detention center               | 2,153       | 759    | 380   | 26     | 161    | 28  | 8              | 53     | 224    | 210         | 1,298  |     |
| Shelter                        | 58          | 15     | 0     | 0      | 0      | 0   | ٥              | 0      | 0      | 0           | 28     |     |
| Reception or diagnostic center | 1,185       | 292    | 264   | 35     | 21.3   | ਲੈ  | 83             | 6      | 8      | 56          | 529    |     |
| Long-term                      | 24,055      | 5,318  | 7,917 | 645    | 3,676  | 552 | 616            | 360    | 2,404  | 1,323       | 9,139  | N   |
| Training school                | 19,209      | 7,901  | 6,220 | 510    | 2,959  | 256 | 684            | 536    | 1,955  | 1,210       | 7,391  | c   |
| Ranch, forestry comp, and farm | 4,042       | 176    | 1,524 | ĸ      | 629    | 15  | 22             | 70     | 376    | 147         | 1,292  |     |
| Halfway house and group farm   | 90%         | 242    | 173   | 80     | 88     | ส   | 1              | ź      | 23     | 99          | 456    |     |

8224444

male 3,193

Data include information on 420 mule adults held in one May Jersey juvenile facility, but exclude information on the 1,869 youthful offenders held in 15 California juvenile facilities. \*\*
\*\*Exclusive of drug offenses.\*\* STO.

Table 23. Persons in need of supervision (PINS) held in public juvenife detention and correctional facilities, by type of facility, offense, and sex, midyear 1973

|                                |       |                    |      |        |              | Offens                   | and sex                      |                 |        |        |        |        |
|--------------------------------|-------|--------------------|------|--------|--------------|--------------------------|------------------------------|-----------------|--------|--------|--------|--------|
| Type of facility               | Male  | offenses<br>Penale | Male | Female | Male<br>Male | Misdemeanor <sup>1</sup> | enor! Drug of<br>Penale Kale | Fense<br>Fenale | Status | Pemale | Male F | Penale |
| All facilities                 | 2,623 | 1,928              | 35   | 772    | 35           | 25                       | g                            | 28              | 71.5   | 852    | 1,816  | 666    |
| Short-term                     | 830   | 620                | %    | N      | 20           | 4                        | 9                            | 9               | 254    | 277    | 554    | 337    |
| Detention center               | 999   | 277                | 58   | cv     | 19           | 4                        | S                            | 9               | 508    | 7772   | 407    | 291    |
| Shelter                        | 75    | 9                  | 0    | ٥      | d            | ٥                        | -                            | 0               | 9      | ٨      | 7      |        |
| Reception or diagnostic center | 152   | 89                 | 0    | 0      | ٥            | 0                        | 0                            | 0               | 36     | 52     | 113    | 17     |
| Jong-term                      | 1,793 | 1,308              | 6    | 22     | 15           | R)                       | 16                           | ន               | 194    | 581    | 1,292  | 299    |
| Training school                | 1,172 | 1,098              | 0    | S      | 57           | ಸ                        | S                            | 18              | 375    | 435    | 840    | 602    |
| Banch, forestry camp, and farm | 137   | 36                 | æ    | 0      | CV           | 0                        | 10                           | 0               | 135    | S      | 285    | 63     |
| Halfway house and group home   | 184   | 21.5               | М    | 0      | 0            | 0                        | п                            | 4               | 15     | 53     | 167    | 28     |

Halfway house and group home \*Exclusive of drug offenses.

# of supervision (PINS) being held for status offenses in public juvenile detention and correctional facilities, by type of facility and State or local administration, midyear 1973

| Type of facility and State<br>or local administration | Adjudicated delinquent<br>for status offenses | Declared PINS for<br>status offenses |
|-------------------------------------------------------|-----------------------------------------------|--------------------------------------|
| All facilities                                        | 3,863                                         | 1,567                                |
| Short-term                                            | 556                                           | 525                                  |
| Detention center                                      | 434                                           | 453                                  |
| Shelter                                               | Ö                                             | 8                                    |
| Reception or disgnostic center                        | 122                                           | 64                                   |
| Long-term                                             | 3,307                                         | 1.042                                |
| Training school                                       | 2,745                                         | 749                                  |
| Ranch, forestry camp, and farm                        | 423                                           | 225                                  |
| Halfway house and group home                          | 139                                           | 68                                   |
| State-administered facilities                         | 2,925                                         | 687                                  |
| Short-term                                            | 182                                           | 84                                   |
| Detention center                                      | 60                                            | 20                                   |
| Shelter                                               | 0                                             | 0                                    |
| Reception or diagnostic center                        | 122                                           | 64                                   |
| Long-term                                             | 2,743                                         | 603                                  |
| Training school                                       | 2,385                                         | 511                                  |
| Ranch, forestry camp, and farm                        | 276                                           | 62                                   |
| Halfway house and group home                          | 82                                            | 30                                   |
| Locally administered facilities                       | 938                                           | 088                                  |
| Short-term                                            | 374                                           | 441                                  |
| Detention center                                      | 374                                           | 433                                  |
| Shelter                                               | 0                                             | 8                                    |
| Reception or diagnostic center                        |                                               |                                      |
| Long-term                                             | 564                                           | 439                                  |
| Training school                                       | 360                                           | 238                                  |
| Ranch, forestry camp, and farm                        | 147                                           | 163                                  |
| Halfway house and group home                          | 57                                            | 38                                   |

MOTE: Insemuch as offense data were not available for about 45 percent of the adjudicated delitingents and PINS, the number of these persons held for status offenses may be understated.

..Not applicable.

tother 5 percent; halfway houses and group homes, percent; and shelters, 1 percent. Part-time workers are relatively more numerous in halfway houses digroup homes than in any other type of facility;

hereas the lowest was at reception or diagnostic niters.

The full-time staff of the Nation's juvenile instituons was distributed by type of position in much the 
me manner as the total staff, including both fullne and part-time workers. When the full-time staff

ey were least common in training schools. The

ghest proportion of nonpayroll staff members also

as found in halfway houses and group homes,

each type of facility was considered separately, ere were some interesting differences in staffing atterns among the facilities (Table 29).

As of midyear 1973, administrative workers ade up 22 percent of the full-time staff in shelters do 19 percent at halfway houses and group homes. y contrast, 11 percent of the full-time staff at traings schools held administrative posts. Personal

istody staff were relatively most numerous in de-

ntion centers and at recention or diagnostic cen-

of 8 percent at halfway houses and group homes

Juvenile resident-to-staft ratios

The interaction between the slight decrease in full-time staff and the proportionately much lar reduction in the juvenile population resulted in lowering of the number of juvenile detainess full-time staff member from 1.4 at midyear 1971.1.2 at midyear 1973. This, in effect, increased full-time staff at the rate of one for every se juvenile residents.8

in each of these two types of facilities, and le

numerous at ranches, forestry camps, and fari

where they accounted for 27 percent. Treatment a

educational staff made up 44 percent of all full-ti

workers at ranches, forestry camps, and farms, I

only 32 percent at training schools and 25 percent

shelters. Operational, maintenance, and oth

workers accounted for a high of 17 percent of

full-time staff members at training schools and a l

<sup>\*</sup>Certain of the ratios are slightly overstated because

| Type of facility and State      | Average les | ngth of stay | Difference co |
|---------------------------------|-------------|--------------|---------------|
| or local administration         | 1971        | 1973         | pared with 19 |
| All facilities                  | de          | sys          |               |
| Short-term                      | 14          | 12           | -2            |
| Detention center                | 11          | 10           | -1            |
| Shelter                         | 21          | 34           | +13           |
| Reception or disgnostic center  | 53          | 30           | -23           |
| Long-term                       | 234         | 21.3         | -21           |
| Training School                 | 261         | 249          | -12           |
| Rench, forestry camp, and farm  | 198         | 186          | -12           |
| Halfway house and group home    | 216         | 185          | -30           |
| State-administered facilities   |             |              |               |
| Short-term                      | 29          | 19           | -10           |
| Detention center                | 15          | 12           | -3            |
| Shelter                         | 14          | 60           | +46           |
| Reception or diagnostic center  | 53          | 30           | -23           |
| Long-term                       | 246         | 222          | -24           |
| Training school                 | 273         | 256          | -17           |
| Ranch, forestry camp, and farm  | 21,3        | 204          | -9            |
| Halfway house and group home    | 207         | 180          | -27           |
| Locally administered facilities |             |              |               |
| Short-term                      | 11          | 11           | 0             |
| Detention center                | 11          | 10           | -1.           |
| Shelter                         | 21          | 33           | +12           |
| Reception or diagnostic center  |             |              |               |
| Long-term                       | 204         | 186          | -18           |
| Training school                 | 210         | 198          | -12           |
| Ranch, forestry camp, and farm  | 183         | 165          | -18           |
| Halfway house and group home    | 234         | 504          | -30           |

NOTE: Based on all persons held, both juveniles and nonjuveniles. ... Not applicable.

The mid-1973 ratio of 1.2 juvenile residents for every full-time staff member was common to both State and local institutions (Table 30). For long-term facilities, the 1973 ratio also was 1.2 to 1, but at short-term institutions it was 1 to 1. The most favorable ratio (0.9 to 1) was found in reception or diagnostic centers, and the feast favorable (1.6 to 1) was at tranches, forestry camps, and farms, as well as at halfway houses and group homes. The ratio was 1.2 to 1 at training schools.

Further differences in ratios were apparent when the type of full-time worker was considered. As of June 30, 1973, there were 2.8 juvenile residents per personal custody worker, 3.7 per treatment and educational staff member, 7.6 per operational, maintenance, and other worker, and 9.4 per administrative staff member. When type of facility also was taken into consideration, still further disparity was noticed.

### Vacancles

Payroll and nonpayroll staff vacancies at all facilities on June 30, 1973, numbered 2,109, of

which 1,965, or 93 percent, involved fultions. The 1973 vacancy total was 68 per than the number recorded on June 30, 1,108 full-time and 146 part-time positio filled. In both 1971 and 1973, slightly three-fourths of all vacancies were fecustody, treatment, or educational posit 31). Fewer administrative jobs were vaca other type of position. Of the total number of full-time staff v June 30, 1973, 71 percent were at train and 16 percent at detention centers. R

diagnostic centers and ranches, forestry farms accounted for another 5 percent ea houses and group homes made up 3 per 32). When these proportions were conthose derived from the distribution of fuby type of facility, it was shown that the cancies to full-time, filled posts was leas in training schools and most favorable icenters.

At detention centers, reception or diaters, training schools, and halfway house

|                                     |        | Total stari |           |        | Payroll Star |           |       | OUDSYLOT SCHILL |
|-------------------------------------|--------|-------------|-----------|--------|--------------|-----------|-------|-----------------|
| Type of personnel                   | Total  | Full-time   | Part-time | Total  | Full-tine    | Part-time | Total | Pull-time       |
| All personnel                       | 44,845 | 39,216      | 5,629     | 41,115 | 37,846       | 3,269     | 3,730 | 1,370           |
| Adei of streetive                   | 5,134  | 4,879       | 255       | 4,967  | 4,780        | 187       | 167   | 66              |
| Personal custody                    | 17,975 | 16,108      | 1,867     | 17,554 | 15,975       | 1,579     | 127   | 133             |
| Treatment and educational           | 15,136 | 12,204      | 2,932     | 12,286 | 11,143       | 1,143     | 2,850 | 1,061           |
| Operational, maintenance, and other | 9,600  | 6,025       | 575       | 6,308  | 5,948        | 360       | 292   | 77              |

Pawt.-t.1mp 2,360 1,788

Suployment status

25,24 Full-time payroll and nonpayroll staff in public juvenile detention and correctional facilities, by type of personnel and type of facility, Table 27. Operational, maintenance, and other

|                       | ١,                               |
|-----------------------|----------------------------------|
|                       | Short-term facilities<br>Percent |
| midyear 1971 and 1973 | All facilities Percent           |

Long-term facilities
Percent

change n 4 7 13

> 230 000 326

10,327 10,340 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,30 66,839 23

|                                                                | A       | All facilities |        | Shor   | Short-term facilities | ties    |     |
|----------------------------------------------------------------|---------|----------------|--------|--------|-----------------------|---------|-----|
|                                                                |         |                |        |        |                       | Percent |     |
| Type of personnel                                              | 1971    | 1973           | change | 1971   | 1973                  | change  | 13  |
| All personnel                                                  | 39,521  | 39,216         | 7      | 11,791 | 12,377                | 5+      | 23, |
| Administrative                                                 | 4,44,1  | 4,879          | 410    | 1,361  | 1,642                 | ţ       | ñ   |
| Personal custody                                               | 28, 165 | 15,108         | 7      | 8,809  | 3,332                 | +3      | 19  |
| Treasment and educational, Operational, maintenance, and other | 6,915   | 6,025          | -13    | 1,621  | 1,635                 | Ţ       | 5   |

In 1971, full-time was defined as 30 hours or more per week; it was not defined in 1973. OTE:

Staff in public juvenile detention and correctional facilities, by type of facility and employment status, midyear 1973 Table 28.

|                  |          | Total staf |                        |        | Pull-tine st | aff                 |       | Part-time s | aff               |
|------------------|----------|------------|------------------------|--------|--------------|---------------------|-------|-------------|-------------------|
| Type of facility | Total    | Payroll    | Nonpayroll             | Total  | Payrol1      | Nonpayroll          | Total | Payroll     | Nonpayroll        |
| All facilities   | 144,84.5 | 47,125     | 44,845 41,125 3,730 39 | 39,216 | 37,846       | 39,216 37,846 1,370 | 5,629 | 3,269       | 5,629 3,269 2,360 |
|                  | 200      | 300 01     | 036 (                  | 12 277 | 11 255       | 433                 | 2.33  | 080         | 1.139             |

bed owners status

HI

1,066

2,164

2,172

38

25,667

26,209

26,772

6,465

2,122

Reception or diagnostic center Ranch, forestry camp, and farm ocally administered facilities Halfway house and group home State-administered facilities

Detention center Training school ong-term Shelter

| pe of facility | Total   | Payroll | Nonpayroll     | Total  | Payroll | Nonpayroll   | Total | Payroll     | Nonpayro |
|----------------|---------|---------|----------------|--------|---------|--------------|-------|-------------|----------|
| All Facilities | 144,845 | 41,125  | 5 41,115 3,730 | 39,216 | 37,846  | 37,846 1,370 | 5,629 | 5,629 3,269 | 2,360    |
|                | 34.50%  | 12 825  | 3.959          | 12.377 | 11.755  | 655          | 3.217 | 2.090       | 1.137    |

| pe of facility                     | TRACT   | rayrour | market and | Tongt   | 100101 | market are | 70007 | 1 001 000 | morphon or |
|------------------------------------|---------|---------|------------|---------|--------|------------|-------|-----------|------------|
| All facilities                     | 144,845 | 517.17  | 3,730      | 39,216  | 37,846 | 1,370      | 5,629 | 3,269     | 2,360      |
| 11.00                              | 15,594  | 13,835  | 1,759      | 12,377  | 11,755 | 622        | 3,27  | 2,080     | 1,137      |
| Detention center                   | 13,197  | 11,579  | 1,618      | 10,189  | 6.264  | 592        | 3,008 | 1,982     | 1,026      |
| Chalter                            | 252     | 189     | . 62       | 159     | 152    | 2          | 8     | 33        | 52         |
| Decemble on or distribution contar | 2,146   | 2,067   | 52         | 2,029   | 5,006  | 33         | 117   | .73       | 32         |
| modern or modern or many           | 29,25   | 27, 280 | 1.971      | 26, 839 | 26,091 | 2//8       | 2,412 | 7.189     | 1,223      |
| Theining school                    | 24,184  | 23,106  | 1,078      | 22,767  | 22,304 | 694        | 1,417 | 805       | 615        |
| Ranch, forestry caso, and farm     | 3,407   | 3,013   | 394        | 3,063   | 2,809  | 557        | 3,4   | 507       | 077        |
| Halfway house and group home       | 1,660   | 1,161   | 667        | 1,009   | 878    | Ħ          | 651   | 183       | 894        |

| pe of facility | Toron   | rayrou |                     | Torrat | LBALOTT | morgadina                             | TRACT | Layrows | manhada.a |
|----------------|---------|--------|---------------------|--------|---------|---------------------------------------|-------|---------|-----------|
| All facilities | 144,845 | 47,125 | 14,845 41,125 3,730 | 39,216 | 37,846  | 39,216 37,846 1,370 5,629 3,269 2,360 | 5,629 | 3,269   | 2,360     |
|                | 15.50)  | 13,835 |                     | 12,377 | 11.755  | 622                                   | 3.217 | 2,080   | 1,137     |

| e of facility  | Total   | Payroll | conpayroll | Toral  | Payrott | wonpayrout | Tecal             | rayrour | Nonpayr |
|----------------|---------|---------|------------|--------|---------|------------|-------------------|---------|---------|
| All facilities | 144,845 | 41,125  | 3,730      | 39,216 | 37,846  | 1,370      | 5,629 3,269 2,360 | 3,269   | 2,360   |
|                | 15.594  | 13,835  | 1,759      | 12,377 | 11.755  | 622        | 3,227             | 2,080   | 1,137   |

Full-time payroll and nonpayroll staff in public juvenile detention and correctional facilities, by type of facility, State or local administration, and type of personnel, midyear 1973 Table 29.

| Operation         Operation         Processing         Processin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                      |        |                | Type of personnel   | 101                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--------|----------------|---------------------|---------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Type of facility and State or local administration , | Total  | Administrative | Personal<br>custody | Treatment and educational |
| no center 11,377 1,442 5,774 2, 57 1,54 1,54 1,54 1,54 1,54 1,54 1,54 1,54                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | All facilities                                       | 39,216 | 4,, 879        | 16,108              | 12,204                    |
| in center  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319  1,319 | Soon - have                                          | 12.379 | 1.642          | 5.768               | 3,332                     |
| A control content                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Del continue constituti                              | 000    | 000            | 1,757               | 2.730                     |
| 10,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,0   | Shellten                                             | 159    | 35             | 79                  | 07                        |
| String   S   | Recention or diagnostic center                       | 2.029  | 288            | 276                 | 562                       |
| 1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00   | Long-term                                            | 26.839 | 3,237          | 10,340              | 8,872                     |
| 1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00   | Traducture school.                                   | 22,767 | 2,569          | 9,102               | 7,194                     |
| An extract and group frome 1, 10,009 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 | Ranch, forestry camp, and farm                       | 3,063  | 624            | 835                 | 1,340                     |
| An or diagnostic center facilities 6,500 3,107 10,697 8, 6, 209 3,107 10,697 8, 6, 209 3,107 10,697 8, 6, 209 3,107 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8, 200 3,100 10,697 8,  | Halfway house and group home                         | 1,009  | 189            | 403                 | 338                       |
| An extension of the content of the c | State-administored facilities                        | 56,209 | 3,167          | 10,697              | 8,093                     |
| n center 777 96 298 298 298 298 298 298 298 298 298 298                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Short-term                                           | 2,788  | 392            | 1,257               | 603                       |
| n or diagnostic center 2,029 26 4,12  2,029 28  2,029 28  4,12  4,12  2,030 2,28  4,12  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1,17  1, | Detention center                                     | 727    | 86             | 298                 | 232                       |
| An or ediagnostic center 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 2009 2, 20 | Shelter                                              | 25     | 9              | 12                  | 6                         |
| State   Stat   | Reception or diagnostic center                       | 2,029  | 288            | 275                 | 262                       |
| 100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100    | Long-term                                            | 23,423 | 2,775          | 0,440               | 7,290                     |
| The contact compares and form 1,677 2,52 341 41 41 42 42 42 42 42 42 42 42 42 42 42 42 42                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Training school                                      | 20,994 | 2,380          | 8,585               | 6,418                     |
| noise and group noise  1,507  1,712  5,513  4,516  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200  1,200   | Ranch, forestry camp, and farm                       | 1,671  | 252            | 7                   | 659                       |
| by electricistics         1,077         1,772         5,033         0,13           n curtar         9,589         1,520         4,531         2,5           n curtar         3,27         1,23         4,439         2,2           1,27         2,27         1,29         4,439         2,2           1,27         2,23         2,2         2,3         2,3           1,27         2,1,1         1,2         2,2         2,3           1,77         1,77         1,2         2,2         2,3           1,77         1,77         1,6         3,7         1,2           1,77         1,77         1,6         3,7         1,2           1,77         1,77         1,6         3,7         1,2           1,77         1,77         1,6         69         69                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Halikay nouse and group name                         | RC.    | ì              |                     |                           |
| n center 9,489 1,230 4,431 2, 27 1,232 4,431 2, 27 1,232 4,432 2, 3 1,232 4,432 2, 3 1,232 4,432 2, 3 1,232 4,432 2, 3 1,232 4,432 2, 3 1,232 4,442 2, 3, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2, 3 1,432 2,  | Locally administered facilities                      | 13,007 | 1,712          | 5,433               | 4,111                     |
| 20 on center 1,222 4,439 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Short-term                                           | 686'6  | 1,250          | 4,511               | 2,529                     |
| 27 29 52  no or diagnostic center 3,448 462 900 1, soboto 1,773 189 537 734 house and group bose 235 4,6 69                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Detention center                                     | 9,462  | 1,221          | 4,459               | 2,498                     |
| n or diagnostic center 5,100 (200 (200 (200 (200 (200 (200 (200 (                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Shelter                                              | 127    | 59             | 52                  | 31                        |
| 3 school 1,773 189 517 1.77 180 1.77 180 517 1.77 180 517 518 518 518 518 518 518 518 518 518 518                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Reception or disgnostic center                       |        | :::            | :00                 | 1.582                     |
| 291, 372, 227, 294, 373, 227, 294, 46, 89                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Long-term                                            | 1,773  | 189            | 215                 | 922                       |
| 253 46 89                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Ranch, forestry camp, and farm                       | 1,392  | 222            | 562                 | 111                       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Halfway house and group home                         | 253    | 97             | 68                  | 66                        |

... Not applicable.

Ratio of juvenile residents to full-time payroll and nonpayroll staff in public State or local administration, and type of personnel, midyear 1973 juvenile detention and correctional facilities, by type of facility, Table 30.

|                                                       |        |                | Type of personel |               |                              |
|-------------------------------------------------------|--------|----------------|------------------|---------------|------------------------------|
| Type of facility and State<br>or local administration | 104.01 | 2000           | Personal         | Treatment and | Operational,<br>maintenance, |
| TOTAL MARKET TOTAL                                    | TOPPOT | Administrative | custody          | educational   | and other                    |
| *411 facilities                                       | 1.2    | 9.4            | 2.8              | 3.7           | 2.6                          |
| *Short-term                                           | 1.0    | 7.7            | 0                |               |                              |
| Detention center                                      | 2      | - 0            | W C              | 5.0           | 3.5                          |
| Shelter                                               | 100    |                | 7.0              | 7.5           | 7.8                          |
| *Recention or diagnostic center                       | 10     | 30             | 0.5              | 20.77         | 9.5                          |
| *Constem                                              |        | 0.00           | 1.8              | 3.2           | 2.5                          |
| White the second                                      |        | 70.7           | 3.2              | 3.7           | 7.5                          |
| TOOLOG SCHOOL                                         | N .    | 10.3           | 2.9              | 3.7           | 18.9                         |
| "Kanch, Iorestry camp, and farm                       | 1,6    | 10.4           | 5.9              | 3.7           | 12.7                         |
| Hallway nouse and group home                          | 1.6    | 8.5            | 4.0              | 4.7           | 80.3                         |
| *State-administered facilities                        | 1.2    | 9.6            | 2.8              | 3.8           |                              |
| *Short-term                                           | 0 0    | 6 7            | 6                |               |                              |
| Detantion center                                      | 5 -    | 0.00           | 0.5              | 3.1           | 7.3                          |
| Shall contact                                         | 0.10   | 5.7            | 2.4              | 3.1           | 7.2                          |
| Jon Touc                                              | 4.0    | 2.0            | 1.0              | 1,3           | 2.4                          |
| *Mecepilon or diagnostic center                       | 6.0    | 0.9            | 1.6              | 3.1           | 2.5                          |
| *Long-term                                            | 1:5    | 10.1           | 3.0              | 3.0           |                              |
| *Training school                                      | 1.2    | 10.2           | 2,0              | 200           |                              |
| *Ranch, forestry camp, and farm                       | 1.5    | 0.0            | 9.7              |               |                              |
| Halfway house and group home                          | 1.6    | 8.5            | 3.6              | 0.5           | 22.2                         |
| Locally administered facilities                       | 1.2    | 8.9            | 2.8              | 3.7           | 8.6                          |
| Short-term                                            | 1.1    | 6.2            | 5.3              |               |                              |
| Detention center                                      | 7.7    | 8.2            |                  |               |                              |
| Shelter                                               | 7.7    | 6.1            | 1                | 0.5           | 8.                           |
| Reception or diagnostic center                        | :      | :::            |                  |               | 41.9                         |
| Long-term                                             | 1.5    | 9.01           | 9 9              |               | ::                           |
| Training school                                       | 7.5    | 2.11           | 0 0              | ***           | 10.6                         |
| Ranch, forestry camp, and farm                        | 1.8    | 40.02          | 70               | 0 10          | 4.6                          |
| Halfway house and group home                          | 1.6    | 900            |                  | 000           | 15.4                         |
|                                                       |        |                |                  | 2             | 7.07                         |

\* Haddon through a principle are alightly overstated because they are based on total full-time staff even in those 16 facilities that hald some monghamelies. See last footnote 3,

#### midvear 1971 and 1973

| Type of position and                                           | Number of<br>vacancies. | Munic        | er of vacano | ios 1973   |
|----------------------------------------------------------------|-------------------------|--------------|--------------|------------|
| employment status                                              | 1971                    | Total        | Payroll      | Monpayroll |
| All positions                                                  | 1,254                   | 2,109        | 2,049        | 60         |
| Administrative                                                 | 102                     | 158          | 157          | 1          |
| Personal custody Treatment and educational                     | 976                     | { 955<br>672 | 917<br>652   | 38<br>20   |
| Operational, maintenance, and other                            | 176                     | 324          | 323          | 1          |
| Pull-time positions                                            | 1,108                   | 1,965        | 1,919        | 46         |
| Administrative                                                 | 97                      | 154          | 153          | 1          |
| Personal custody                                               | 841                     | {876<br>634  | 848<br>618   | 28<br>16   |
| Treatment and educational Coperational, maintenance, and other | 170                     | 301          | 300          | 7          |
| Part-time positions                                            | 146                     | 144          | 130          | 14         |
| Administrative                                                 | 5                       | . 4          | 4            | 0          |
| Personal custody                                               | 135                     | { 79<br>38   | 69<br>34     | 10         |
| Trestment and educational Coperational, maintenance, and other | 6                       | 23           | 23           | 6          |

homes, the largest number of vacancies involved personal custody positions. For ranches, forestry camps, and farms, there were more treatment and educational positions vacant than any other type of inb. Only five vacancies were reported by shelters.

#### Expenditures

Expenditures for public non-Federal juvenile detention and correctional facilities during fiscal year 1973 amounted to approximately \$483.9 million, a figure some 6 percent above that spent during fiscal year 1971. This net increase in spending came about despite an overall reduction in the number of admissions, a decline in the resident population, and a decrease in the number of full-time staff personnel. Such factors were more than offset by trends, an increase in the number of sma a lag between the reduction of persons cuback in staff, and other influences. To State-administered facilities were up by those for facilities operated by local unit ment rose by 9 percent (Table 33). To amounted to 8 percent in short-term faci percent in long-term establishments. Higher expenditures in 1973 and in 1973 a

med solely from increased operating cost 11 percent, as there was a 36 percent funds for capital costs.9 Operating co

9Instructions stipulated the exclusion of indiv capital equipment valued at less than \$100 in 19 than \$1,000 in 1973

Table 32. Number of full-time payroll and nonpayroll staff vacancies in public juvenile detention and correctional facilities, by type of facility and type of position, midyeer 1973

|                                                                                |                 | Ty             | pe of vacant        | t position                |                                         |
|--------------------------------------------------------------------------------|-----------------|----------------|---------------------|---------------------------|-----------------------------------------|
| Type of facility                                                               | Total           | Administrative | Personal<br>custody | Treatment and educational | Operational<br>maintenance<br>and other |
| All facilities                                                                 | 1,965           | 154            | 876                 | 634                       | 301                                     |
| Short-term<br>Detention center<br>Shelter<br>Reception or diagnostic<br>center | 421<br>315<br>5 | 39<br>28<br>2  | 214<br>159<br>1     | 114<br>81<br>2            | 54<br>47<br>0                           |
| Long-term<br>Training school<br>Ranch, forestry camp,                          | 1,544<br>1,389  | 115<br>100     | 662<br>606          | 462<br>520                | 247<br>221                              |
| and farm<br>Halfway house and group<br>home                                    | 55              | 7<br>8         | 34<br>22            | 45<br>13                  | 14<br>12                                |

# Expenditures by public juvenile detention and correctional facilities, by type of facility, State or local administration, and type of expenditure, fiscal 1971 and 1973 Table 33.

|                                           |          |                    |         | Expenditur | Expenditures (thousands of dollars' | of dollars |        |                      |         |
|-------------------------------------------|----------|--------------------|---------|------------|-------------------------------------|------------|--------|----------------------|---------|
| Them of Pendlitte and State               |          | Total expenditures | tures   | o<br>O     | Operating expenditures              | itures     | Cap    | Capital expenditures | tures   |
| or local administration                   | 1971     | 1973               | Percent | 1001       | 1073                                | Percent    | *60.   |                      | Percent |
|                                           |          |                    | 0       | 1772       | 22.5                                | change     | 1971   | 1973                 | change  |
| ALL ISCALATORS                            | 767,757  | 483,941            | 9       | 409,109    | 453,814                             | Į          | 47,365 | 30,127               | 8-      |
| Short-term                                | 136,316  | 146,958            | 82      | 117,143    | 134,094                             | +174       | 19.173 | 12.96                | -33     |
| December center                           | 106,835  | 122, 283           | 474     | 22,110     | 109,983                             | +50        | 14.725 | 12 300               | 34      |
| Subtres                                   | 7,158    | 1,468              | -79     | 2,920      | 1,449                               | -20        | 7.238  | 200                  | 35      |
| Reception or diagnostic center            | 22,22    | 23,207             | 7       | 22,113     | 22,662                              | Ç          | 000    | 474                  | 25      |
| Long-term                                 | 320,158  | 336,983            | 4       | 291,966    | 319,720                             | 7          | 28.193 | 26,00                | 100     |
| Tearurug school                           | 273,763  | 282,253            | ÷       | 248,759    | 268,260                             | 4          | 25,00% | 13.003               | ì÷      |
| Manch, Iorestry camp, and farm            | 40,426   | 40,920             | 7       | 37,775     | 39,884                              | 9          | 2,652  | 200                  | į       |
| naliway nouse and group none              | 68.5     | 13,820             | +132    | 5,431      | 11,575                              | +113       | 538    | 2,244                | +31.7   |
| State-administered facilities             | 310, 284 | 324, 999           | ÷       | 282, 826   | 308,131                             | 6+         | 27,458 | 16,868               | -39     |
| Short-term                                | 29,051   | 30,719             | 4       | 28.577     | 30.0%                               | 4          |        | (40)                 | 1       |
| Detention center                          | 5,083    | 7,27               | +43     | 5.013      | 2,150                               | 1          | £ 5    | 1,00                 | 7       |
| Shelter                                   | 1,645    | 240                | -85     | 1.451      | 236                                 | 18         | 2 2    | 777                  | 28      |
| Reception or diagnostic center            | 22, 322  | 23,207             | 7+      | 22,113     | 22,662                              | 3          | 100    | 20.0                 | 25      |
| Tong-term                                 | 281, 234 | 294, 281           | +5      | 254, 250   | 278, 084                            | 6          | 26.98  | 36.75                | 1074    |
| Training school                           | 254, ans | 261,844            | ņ       | 229, 572   | 248, 231                            | eg.        | 24,443 | 13.613               | 7 1     |
| Kanch, lorestry camp, and farm            | 23,040   | 57,409             |         | 20,994     | 20,960                              | inste      | 2.0%   | 1,50                 | 12      |
| age and stone and stone page.             | 64.T.69  | 11,028             | +164    | 3,683      | 8,893                               | +141       | 967    | 2,134                | +330    |
| Locally administered facilities           | 146,190  | 158,942            | 6+      | 126,282    | 145,683                             | +1.5       | 19,907 | 13,259               | -33     |
| Short-term                                | 107,265  | 116,240            | 84      | 88,566     | 104.047                             | 414        | 20 600 | 20.00                | 1       |
| Detention center                          | 101,752  | 115,012            | Ţ       | 87,097     | 102,834                             | 418        | 14.655 | 201.21               | î       |
| Shelter<br>Recention on diamontto centure | 5,513    | 1,228              | -78     | 1,469      | 1,23                                | -17        | 4,04   | 15                   | 100     |
| Long-term                                 | 300 00   |                    | : 5     | :          | ::                                  | :          | :      | :                    | :       |
| Training school                           | 20,750   | 20, 70             | QT.     | 2/,710     | 41,637                              | 400        | 7,208  | 7,086                | 75      |
| Ranch, forestry camp, and fave            | 17, 148  | 6,6                | 7;      | 19,187     | 50,029                              | 7          | 28     | 380                  | -35     |
| Halfway house and group home              | 200      | 2,700              | 775     | 10,781     | 18,924                              | +13        | 605    | 577                  | 5       |
|                                           | 2        | 2                  | α.      | 7, 740     | 6,00,5                              | +23        | 42     | 109                  | 091+    |

printing the operation present mere reported for 5 licel Indilline in Missouri () reades, forestry camp, and from and 2 hallow houses and great mere reported for the forestry camp, or for his Missouri () reades, forestry camp, and forestry camp, or for his Missouri () reades, forestry such control for his his Missouri () reades, but the forestry camp, and forestry camp or forestry and forestry camp or forestry For 1973, no data on capital expenses and of Columbia were reported; capital expanditures for Galifornia's 15 State facilities were not reported. include outlays for equipment only.

In 1971, only partial data on operating expenses for three training schools in the District

Detail may not add to total shown because of rounding.

NOTE:

facilities. Capital expenditures were down 39 percent in the State sector and 33 percent in the local. Of the total amount spent in 1973 on public juvenile detention and correctional facilities, 72 percent went for gross salaries and wages; 22 percent for other operating expenses, such as employee benefits, food, supplies, and contractual services; and 6 percent for capital items, such as new buildings, equipment, and major repairs and renovations (Table 34).

Among individual types of facilities, training schools, which in both 1971 and 1973 made up about one-fourth of all facilities and accounted for approximately three-fifths of all operating expenditures, reported a relatively low 3 percent increase in operating costs. Detention centers, in both years constituting roughly two-fifths of the facilities and spending some one-fourth of all operating funds, had operating outlays in 1973 that were 19 percent above those for 1971. This increase was more than

cepted. None of the other four types of fit counted for as much as 10 percent of the budget in either year. Rankens, forestry farms, as well as reception or diagnost showed increases of less than 7 perce 1971 and 1973, whereas halfway houses homes recorded a 113 percent increase a experienced a 50 percent decrease.

Capital expenditures were down almos board. Halfway houses and group homtion to reception or diagnostic centers, we exceptions to the pattern. Per capita operating expenditures esc: \$7.002 in fiscal year 1971 to \$9.577 in

1973, or by 37 percent. The increase was for State-operated facilities and 30 perce locally administered (Table 35). Althor crease in per capita operating costs durin censal period was more pronounced in State of the control of the

Table 34. Operating expenditures in public juvenile detention and correctional facilities, by type of facility, State or local administration, and type of expenditure, liscal 1973

|                                                       | Operating | expenditures (thousands     | of dollars) |
|-------------------------------------------------------|-----------|-----------------------------|-------------|
| Type of facility and State<br>or local administration | Total     | Gross salaries<br>and wages | Other       |
| All facilities                                        | 453, 814  | 346,290                     | 107,52      |
| Short-term                                            | 134,094   | 104,761                     | 29, 33      |
| Detention center                                      | 109,983   | 85,654                      | 24,32       |
| Shelter                                               | 1,449     | 1,115                       | 33          |
| Reception or diagnostic center                        | 22,662    | 17,991                      | 4,67        |
| Long-term                                             | 319,720   | 241,529                     | 78,19       |
| Training school                                       | 268,260   | 204,884                     | 63,37       |
| Ranch, forestry camp, and farm                        | 39,884    | 28,970                      | 10,91       |
| Halfway house and group home                          | 11,575    | 7,675                       | 3,90        |
| State-administered facilities                         | 308,131   | 232,977                     | 75,15       |
| Short-term                                            | 30,048    | 23,704                      | 6,34        |
| Detention center                                      | 7,150     | 5,545                       | 1,60        |
| Shelter                                               | 236       | 168                         | 6           |
| Reception or diagnostic center                        | 22,662    | 17,991                      | 4,67        |
| Long-term                                             | 278,084   | 209, 273                    | 68,81       |
| Training school                                       | 248, 231  | 188,713                     | 59,51       |
| Ranch, forestry camp, and farm                        | 20,960    | 14,692                      | 6,26        |
| Halfway house and group home                          | 8,893     | 5,867                       | 3,02        |
| Locally administered facilities                       | 145,683   | 113,313                     | 32,37       |
| Short-term                                            | 104.047   | 81.056                      | 22,99       |
| Detention center                                      | 102,834   | 80,110                      | 22,72       |
| Shelter                                               | 1,213     | 947                         | 26          |
| Reception or disgnostic center                        | -,        |                             |             |
| Long-term                                             | 41,637    | 32,256                      | 9,38        |
| Training school                                       | 20,029    | 16,170                      | 3,85        |
| Ranch, forestry camp, and farm                        | 18, 924   | 14,278                      | 4,6         |
| Halfway house and group home                          | 2,683     | 1,808                       | . 8         |

NOTE: Detail may not add to total shown because of rounding. Data for a State ranch, forestry camp, or farm in Missouri were included with those for a State training school.

Exclude date for other operating expenditures for 5 local facilities in Missouri (3 ranches, forestry comps, and farms and 2 halfway houses and group homee) and 1 local detention center in Kentucky.

#### correctional facilities, by type of facility, fiscal 1971 and 1973

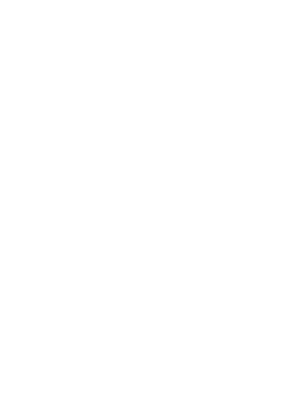
|                                                                                                                                                          | Ave                                                                  | rage popul                                                             |                                                       |                                                                      | capita op<br>enditures                                                  |                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------|
| Type of facility                                                                                                                                         | 1971                                                                 | 1973                                                                   | Percent<br>change                                     | 1971                                                                 | 1973                                                                    | Percent<br>change                                   |
| All facilities                                                                                                                                           | 158,429                                                              | 47,385                                                                 | -19                                                   | 17,002                                                               | 9,577                                                                   | +37                                                 |
| Short-term Detention center Shelter Reception or disgnostic center Long-term Training school Ranch, forestry camp, and farm Hallway house and group home | 15,241<br>12,210<br>377<br>2,654<br>43,187<br>36,664<br>5,603<br>920 | 13,040<br>10,752<br>186<br>2,102<br>34,345<br>28,102<br>4,714<br>1,529 | -14,<br>-12<br>-51<br>-21<br>-20<br>-23<br>-16<br>+66 | 7,686<br>7,544<br>7,745<br>8,332<br>6,761<br>6,785<br>6,742<br>5,903 | 10,283<br>10,229<br>7,790<br>10,781<br>9,309<br>9,546<br>8,461<br>7,570 | +34<br>+36<br>+1<br>+29<br>+38<br>+41<br>+25<br>+28 |
| State-administered facilities<br>Locally administered facilities                                                                                         | 41,592<br>16,837                                                     | 32,408<br>14,977                                                       | -22<br>-11                                            | 6,800<br>7,500                                                       | 9,508<br>9,727                                                          | +40<br>+30                                          |

NOTE: Detail may not add to total shown because of rounting. Average population for 1971 was based on all residents, both juveniles and nonlyveniles. In 1973, at twee based on a cotual figures for all juveniles and for all adults in 18 we stracy facility, plus actual figures for all juveniles and for all adults in 18 we stracy facility, plus actual figures of the figure different slightly from that given in Table 5-55, because different enthods were used

facilities, institutions administered by local of government continued in 1973 to spend per capita (\$9,727) than did those operated by governments (\$9,508). The difference of \$219, ver, was substantially less than in 1971 (\$700). 1973, as in 1971, per capita operating expen-

ditures were highest in reception or diagnostic centers and iowest in halfway houses and group homes. During the intercensal period, per capita operating costs rose the most in training schools and the least in shelters. No type of facility registered a decrease in per capita operating expenditures.

in computing average population.



stain information on State- and local-government the emotionally disturbed, or the mentally retard iministered facilities in the juvenile justice system. An individual facility, such as a camp or annex, t he first was designed by the Law Enforcement was administratively dependent upon a parent en ssistance Administration (LEAA) in cooperation was counted separately only if geographically ar ith the Department of Health, Education, and from the parent body. elfare; the results were published by LEAA under e title. Children in Custody: A Report on the evenile Detention and Correctional Facility Census of

The 1973 Juvenile Detention and Correctional

acility Census was the second in a series designed to

ackground and methodology

ere collected for LEAA by the U.S. Bureau of the ensus. Before these efforts, the Department of Health. ducation, and Welfare sponsored an annual survey public juvenile facilities, but its scope was limited juvenile establishments housing adjudicated linguents. Results were published under the title Statistics on Public Institutions for Delinquent

hildren. In contrast to these earlier studies, the

ore recent series has a broader scope, covering

sidential facilities that primarily serve juveniles

vaiting court action, as well as those facilities for

271. Data for both the 1971 and the 1973 censuses

#### ljudicated juveniles.

cility selection criteria The facilities covered in the two LEAA-sponred censuses were residential juvenile establishents operated by State or local governments as dention centers; shelters; reception or diagnostic cenrs; training schools; ranches, forestry camps, and

rms; and halfway houses and group homes. To ive been included in the 1973 census, these cilities were required to have been in operation at e time the census was begun (November 1973), to we been in operation at least a month before the imary census reference date (June 30, 1973), and

have had a resident population of which juveniles counted for at least 50 percent. 10 Specifically excluded were juvenile detention nters operating in conjunction with jails but lack-10 The jast-mentioned criterion did not apply to facilities that quite similar to those used in 1973. For the 19 census, which was begun in October 1971, the mary reference date was June 30, 1971.

ing a separate stait or budget, rederal juveline of rectional institutions, nonresidential facilities, vately operated establishments, foster homes,

facilities exclusively for drug abusers, alcohol

dependent and neglected children, unwed moth

The selection criteria for the 1971 census w

Names and addresses of facilities for the 19

was updated from several other sources, includ

#### Census procedures and response rate

census were taken originally from the Natio Criminal Justice Directory, compiled in 1970 LEAA by the Bureau of the Census. The direct

the mailing list maintained by the Department Health, Education, and Welfare for its earlier s vevs; the 1970 Directory of Correctional Instituti and Agencies, published by the American Corr tional Association; the 1969 master facility inven ry maintained by the Bureau of the Census for National Center for Health Statistics; the 19

Directory of Juvenile Detention Centers, published

the National Council on Crime and Delinquen the 1970 International Halfway House Associat Directory; and 1970 or 1971 comprehensive 1 enforcement plans, published by each State. 7 resulting facilities list was then sent to juvenile of rectional authorities in each State for review a

For the 1973 census, the final 1971 list was u as a starting point and was updated by recourse more recent editions, when available, of many of

above-mentioned sources. Once again, the modif

list was sent to juvenile correctional authorities each State for final review and correction. Both the 1971 and the 1973 censuses were c

ducted by mail. For the 1973 enumeration, there

an initial mailout of 881 questionnaires. Th

hundred and ninety-two questionnaires were mai

to 39 central agencies (32 State agencies and 7 Io

agencies). The remaining 489 were sent directly

individual facilities. Establishments that failed respond initially were mailed second or third quests, as appropriate. A subsequent followup

ld youthful offenders in addition to juveniles. Of the remainfacilities, one exception was made to this criterion: a State nining school in New Jersey, which had a midyear 1973 pulation of 599 males (420 adults and 179 juveniles) and was dergoing a conversion from a basically juvenile facility to an ult correctional establishment. At the time of the 1971 census, 5 of the 624 residents of this facility, or 65 percent, were veniles.

reconcile apparent ambiguities in the data.

Respondents were instructed to provide estimates

records. With respect to admissions and departures, as well as expenditures, they were asked to provide information on the basis of a fiscal year, i.e., the period from July 1, 1970, to June 30, 1971, in the instance of the 1971 census, and the period from July 1, 1972, to June 30, 1973, in the case of the 1973 enumeration, but other periods were acceptable if reporting by fiscal year was impossible. Most facilities used the specified fiscal year in their

for data that could not be obtained from available

reporting.

An overall response rate of 99 percent was achieved for 1973 data items in the 1973 census, compared with 100 percent for most data items in 1971. For the six facilities that ultimately did not supply 1973 information, data were supplied from questionnaires returned in 1971.11

#### 4------

#### Comparability of data

The 1971 and 1973 census were not strictly comparable with the earlier surveys sponsored by the Department of Health, Education, and Welfare nor with one another. As noted above, the earlier surveys covered only public facilities for adjudicated delinquents, specifically training schools, reception or diagnostic centers, and ranches, forestry camps, and farms. With the LEAA-sponsored censuses, the scope was broadened to include six types of facilities: detention centers; shelters; reception or

homes. 12 Although both the HEW and the LEAA enumerations collected information on three ap
11 The six facilities were one detention conter in Arizona with an estimated population of 11, two detention centers in Florida with estimated populations of 12 and 7, one detention center in

diagnostic centers; training schools; ranches, fores-

try camps, and farms; and halfway houses and group

with estimated populations of 12 and 7, one detention center in Michigan with an estimated population of 5, one training school in Mississippi with an estimated population of 277, and one detention center in Olitin with an estimated population of 15.

"In the 1973 census, the Category "halfway house and group

home" was split. Because of overlaps in function between halfway houses and group homes, the data presented on these facilities in this report have been combined. dingly, comparisons dealing with traini for example, should be made cautiously In 1971, the facilities were asked to m of facility most applicable to their or 1973, they were asked to indicate wh

differences in methods of classificati

facility applied primarily; if they had mutions, they were instructed to check as mere applicable, with the primary coeing determined in followup efforts. Fidicating administration by more than a government were classified by the level ment providing the most funding.

enumeration. These are discussed, as app the various sections of this study. Main volved definitional changes, but also in parate approaches in tabulation, i.e., wh the total residential population as the to was done in 1971) or to restrict the uniful variety in the population (the general patter These differences hampered compariso and 1973 results.

With the information and experience

the administration of the 1971 cer

methodological changes were made in

Data for 1972
In 1973, in addition to soliciting info of June 30, 1973, or for the fiscal period sought to gather data as of June 30, 1975 bining data collection efforts for 1972 With the time lag, however, incomplete for 1972 was inevitable. Not all facility

difficult for some to provide the actual d reliable estimates about 1972.
These limitations in data for 1972 redecision not to analyze this information for comparative purposes. Nonetheless, are given on a State-by-State basis in the

tence on June 30, 1972, were still ope

1973. Even among those still in existo

are given on a State-by-State basis in the Appendix C. In the main, they are consi undercounts, representing minimum figures.

Appendix A Questionnaires



| COND REQUEST                                                                                                                                                                                                                                                                                                                                                                                                                 |              | Form Approved: O.                                  | M.B. No. 41-R2 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------------------|----------------|
| tm CJ-17<br>1-73                                                                                                                                                                                                                                                                                                                                                                                                             | Name of agen | cy reporting                                       |                |
| U.S. DEPARTMENT OF COMMERCE SOCIAL AND ECONOMIC STATISTICS ADMINISTRATION BUREAU OF THE CRUME AND AS COLLECTING AGENT FOR LAW ENERGY AS COLLECTING AGENT FOR U.S. DEPARTMENT OF JUSTICE U.S. DEPARTMENT OF JUSTICE                                                                                                                                                                                                           | Name         | Data supplied by                                   |                |
| 1973 JUVENILE DETENTION AND CORRECTION FACILITY SURVEY                                                                                                                                                                                                                                                                                                                                                                       |              | ss (Number and<br>tate, ZIP code)                  |                |
| PLEASE COMPLETE BUREAU OF THE CENSUS Governments Division Woshington, D.C. 20233                                                                                                                                                                                                                                                                                                                                             | ]            |                                                    |                |
|                                                                                                                                                                                                                                                                                                                                                                                                                              |              | Telephone                                          | ·              |
| Dear Sir:                                                                                                                                                                                                                                                                                                                                                                                                                    | Area code    | Number                                             | Extension      |
| On behalf of the Law Enforcement Assistance Administra-<br>tion (LEAA), U.S. Department of Justice, the Bureau of the<br>Census is conducting a national survey of public juvenile<br>detention and correction facilities. A similar survey cover-<br>ing data for the year 1971 will soon be published by LEAA<br>and a copy will be sent to you upon release.  As there is a continuing need for current information about | PL           | EASE CORRECT ANY IN NAME AND ADDR INCLUDING ZIP CO | ESS /          |
| these facilities to enable LEAA to meet its responsibilities<br>in implementing programs in the criminal justice field, your<br>cooperation in completing this year's questionnaire will<br>be appreciated.                                                                                                                                                                                                                  |              |                                                    |                |
| Please note that if there are any questions for which the answer cannot be obtained from available records, reasonable estimates will be useful for purposes of this survey. Simply indicate estimates with an asterisk (*).                                                                                                                                                                                                 |              |                                                    |                |
| The duplicate copy of the questionnaire is for your files,<br>The addressed copy should be returned in the enclosed<br>preaddressed envelope.                                                                                                                                                                                                                                                                                |              |                                                    | ***            |
| If we can be of assistance in completing this questionnaire, please call us collect at $301-763-2896$ . Your cooperation in this project is very much appreciated.                                                                                                                                                                                                                                                           |              |                                                    |                |
| Sincerely,                                                                                                                                                                                                                                                                                                                                                                                                                   |              |                                                    |                |
| Ument P Barallo                                                                                                                                                                                                                                                                                                                                                                                                              |              |                                                    |                |

VINCENT P. BARABBA Director Bureau of the Census

| RIOD<br>OVERED BY<br>IIS REPORT  | (moint, day, year)           | (Monin, day, year)       | covered by the report. Data are requested on a fill year basis from July 1, 1972 through June 30, 1973 possible. If the facility began operation after May 1973, so indicate and SKIP to Section X after comping Section I. |  |  |  |  |  |  |
|----------------------------------|------------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|
| Section 1 - ADMINISTERING AGENCY |                              |                          |                                                                                                                                                                                                                             |  |  |  |  |  |  |
|                                  | ive name and address of that | he agency, court, board, | etc., directly responsible for administering                                                                                                                                                                                |  |  |  |  |  |  |
| NAME                             |                              |                          |                                                                                                                                                                                                                             |  |  |  |  |  |  |

STREET STATE ZIP COOF Section II - TYPE OF INSTITUTION OR PROGRAM A. Is this facility or program primarily a ullet(If the facility has a multiple function such as a training school which includes a reception or diagnostic center serving more than that facility, mark (X) as many types as applicable, explaining in the "Notes" space below.) 1 Detention center - Provides temporary care. 6 Holfway house - facility where juveniles are in a physically restricting environment for placed while on probation or aftercare/parole. juveniles in custody pending court disposiallowing them extensive contact with the tion, and often for juveniles who are community such as jobs and schools. adjudicated delinquent or are awaiting return to another jurisdiction. 7 Group home - facility where juveniles are allowed extensive contact with the community 2 Shelter - Provides temporary care similar such as jobs and schools, but are not placed to that of a detention center, in a there while on probation or aftercare/parole. physically unrestricting environment. 8 Non-residential community program - children 3 Reception or diagnostic center - screens live at home but are required to attend daily invenile court commitments and assigns sessions at the facility that usually include them to appropriate treatment facilities. educational and counseling services. (Completion of remainder of questionnaire is not required.) 4 Training school - a specialized institution serving delinquent juveniles committed directly to it by juvenile court or placed in 9 - Other - Specifyit by an agency having such authority. s Ranch, forestry camp, farm - residential treatment facility for juveniles whose behavior does not necessitate the strict confinement of a training school, often allowing them greater contact with the community. 3. Is this facility operated under the auspices of (administered by) — (Mark (X) one box) 1 [7] State 4 Multi-governmental - Specify-2 M County

HECOM

| Items A an                                                                                                             | d B to               | be comp                |                      |                        |                    |                         |                          |                     | ATION                 |                              | s. All o              | thers SI   | KIP to           | C.                      |
|------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------|----------------------|------------------------|--------------------|-------------------------|--------------------------|---------------------|-----------------------|------------------------------|-----------------------|------------|------------------|-------------------------|
|                                                                                                                        |                      |                        |                      |                        | <u> </u>           |                         |                          |                     |                       |                              |                       | MALI       |                  | EMA                     |
| . TOTAL mo                                                                                                             | vement               | into ins               | titution             | n during               | the and            | ual peri                | ed cove                  | red by              | this rep              | ort                          |                       |            | - 1              |                         |
| 1. Committe<br>received                                                                                                | throug               | ourt: Fi<br>h recept   | irst com             | mitment<br>diagno      | s (Whe             | re applia               | able in                  | clude fi            | irst plac             | ements                       |                       |            |                  |                         |
| 2. Committe<br>aftercare                                                                                               | ed by c<br>/parole   | ourt: Re<br>who co     | ecommi<br>mmit a     | tments (<br>new off    | new off<br>ense on | ense) (<br>d are re     | Include<br>committ       | juvenil<br>ed.)     | es unde               | r                            |                       |            |                  |                         |
| 3. Returned                                                                                                            | from a               | ftercare               | /parole              | (except                | for ne             | w offens                | e)                       |                     |                       |                              |                       |            |                  |                         |
| 4. Transfer<br>another i                                                                                               |                      |                        |                      |                        |                    |                         |                          |                     |                       |                              |                       |            | $\perp$          |                         |
| 5. Other ad                                                                                                            | mission              | 1s – Spe               | cify                 |                        |                    |                         |                          |                     |                       |                              |                       | 1          |                  |                         |
| . TOTAL mo                                                                                                             | vement               | out of i               | nstituti             | on durin               | g the a            | nnual p                 | eriod co                 | vered b             | y this r              | eport                        |                       |            |                  |                         |
| 1. Discharg                                                                                                            | ed with              | no furt                | her age              | ncy sup                |                    |                         |                          |                     |                       |                              | val for               |            |                  |                         |
| 2. Placed i                                                                                                            | n after              | care/par               | ale pro              | gram ope               | erated i           | by the in               | stitutio                 | n                   |                       |                              |                       |            |                  |                         |
| 3. Placed i                                                                                                            | n after              | care/par               | ale pro              | gram ope               | erated b           | y agend                 | y other                  | than in             | stitutio              | n                            |                       |            |                  |                         |
| 4. Transfer<br>transfers<br>sections                                                                                   | out to               | reception              | on and               | diagnosi               | tic cent           | ers and                 | from re-                 | s (When<br>ception  | e applic<br>or diag   | able ind<br>nostic           | lude                  |            |                  |                         |
| 5. Other rel                                                                                                           | eases                | - Speci                | fv                   |                        |                    |                         |                          |                     |                       |                              |                       |            | T                |                         |
| Item C to b                                                                                                            |                      |                        |                      |                        | ers, sh            | elters,                 | eceptio                  | n or die            | gnostic               | centers                      |                       |            |                  |                         |
| halfway hou                                                                                                            |                      |                        |                      |                        | na the             | annual r                | ariod o                  | overed I            | hu shis i             |                              |                       | 1          | - }              |                         |
| Movement of institutional population during the annual period covered by this report —     Persons admitted to custody |                      |                        |                      |                        |                    |                         |                          |                     |                       |                              |                       |            |                  |                         |
| Persons discharged or remanded to other court agencies or institutions                                                 |                      |                        |                      |                        |                    |                         |                          |                     |                       |                              |                       |            |                  |                         |
| . What was the available from sometimes                                                                                | om rec               | ords. F                | or thos              | e types                | of juve            | niles ne                | ver held                 | i, enter            | "NA."                 | For the                      | en exac<br>ose type   | t counts   | enile            | not                     |
|                                                                                                                        |                      |                        |                      |                        |                    | FOR CO                  |                          |                     |                       |                              |                       |            |                  |                         |
| Juveniles od<br>that facil                                                                                             |                      |                        |                      |                        |                    |                         | adjudica                 | ted delin           | quent, w              | ether th                     | ey have l             | een com    | mitted           | to                      |
| Juveniles in<br>under spe-<br>placement                                                                                | need of              | supervi                | sion – j<br>juvenije | luveniles              | who ha             | ve been                 | declared<br>other the    | in need<br>y have b | of super<br>seen com  | vision (s<br>mitted to       | uch as F<br>that fac  | INS, CH    | INS, e<br>ire aw | tc.),<br>Liting         |
| Juveniles he                                                                                                           | id pend              | ing dispo              | sition b             | y court -              | - Juveni           | les held                | for delin                | quency,             | who hav               | e not ha                     | d any he              | aring or v | who ha           | ve                      |
| Juveniles ov<br>from anot                                                                                              | vaiting<br>her juris | ronsfer t              | o onothe             | er jurisdi<br>ncluding | ction -<br>runaway | Juvenile<br>s from o    | s who ha                 | re alleg            | ediy cor              | nmitted 8                    | crime in              | or have    | run a<br>ent an  | way<br>d                |
| awaiting<br>Voluntery co                                                                                               | mmitme               | nts - lu               | veniles '            | who com                | nitted th          | emselve                 | s or were                | referre             | d to the              | facility f                   | or treatm             | ent by p   | arent,           |                         |
| court, sch<br>Dependent a                                                                                              | nool, so             | ciai ager<br>acted chi | icy, etc.<br>Idren – | , without<br>Should n  | being a            | adjudged<br>de any iu   | dei inque                | nt or de<br>held on | clared in<br>delingue | need of                      | supervit<br>zes, adju | ion by e   | court<br>deiing  | uent.                   |
| or declare                                                                                                             | d in ne              | ed of sup              | ervision             | n, even if             | they m             | ay also b               | e consid                 | lered des           | pendent               | or neglec                    | ted.                  |            |                  |                         |
|                                                                                                                        |                      |                        | line                 | nites                  |                    | niles                   | Juve                     | niles               | Juve                  | niles                        |                       | ntary      | De               | pende                   |
| Date                                                                                                                   | То                   | tal                    | adjud                | icated                 | super              | ed of<br>vision<br>INS) | held po<br>dispo<br>by c | sition              | to an                 | transfer<br>other<br>diction | commit                | ments      | ne               | and<br>glecte<br>lidrer |
| 1                                                                                                                      | (2                   | )                      | (3                   | 3)                     |                    | 4)                      |                          | 5)                  | (6                    |                              |                       | 7)         |                  | (8)                     |
| (1)                                                                                                                    | Male                 | Female                 | Male                 | Female                 | Male               | Female                  | Male                     | Female              | Male                  | Female                       | Male                  | Female     | Male             | Fe                      |
| 9/30/72                                                                                                                |                      |                        |                      | ļ                      |                    |                         |                          | -                   |                       |                              |                       |            | -                | +                       |
| 12/31/72                                                                                                               |                      |                        |                      |                        |                    |                         |                          |                     |                       | -                            |                       |            | -                | -                       |
| 3/31/73                                                                                                                |                      |                        |                      | ļ                      |                    |                         |                          |                     | _                     | <u> </u>                     |                       | <u> </u>   | _                | +                       |
| 6/30/73                                                                                                                |                      |                        |                      |                        |                    |                         | L                        | L                   | L                     |                              | L                     |            | l                |                         |

| Enter the numbers of "Juveniles adjudicated delinquent" and "Juveniles in need of supervision (PINS)" held on June 30, 1973, by type of offense. (Should equal the figures reported in the corresponding actegories in Section III,D, on page 3. If exact offense data ore not                                                                                                                                                                                                                         | adjud<br>delin                                           | niles<br>icated<br>quent | super<br>(Pl | ies in<br>d of<br>vision<br>NS) |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------|--------------|---------------------------------|
| ovailable and estimates can be made, estimate and describe the estimation procedure in the Notes space below.)                                                                                                                                                                                                                                                                                                                                                                                         | MALE                                                     | FEMALE                   | MALE         | FEMAL                           |
| TOTAL juveniles adjudicated delinquent and juveniles in need of supervision                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                          |                          |              |                                 |
| <ul> <li>Felony (number of juveniles held on charges that would be felonies<br/>if committed by adults) except drug offenses</li> </ul>                                                                                                                                                                                                                                                                                                                                                                |                                                          |                          |              |                                 |
| <ul> <li>Misdemeanor (number of juveniles held on charges that would be<br/>misdemeanors if committed by adults) except drug offenses</li> </ul>                                                                                                                                                                                                                                                                                                                                                       |                                                          |                          |              |                                 |
| c. Drug offenses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                          |                          |              |                                 |
| <ul> <li>d. Juvenile offenses (number of juveniles held on charges that<br/>would not be crimes if committed by adults)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                     |                                                          |                          |              |                                 |
| e. Offense data not available                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                          |                          |              |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                          |                          | MALE         | FEMAL                           |
| <ul> <li>How many juveniles is your facility designed to hold, without overcrowdit<br/>would include double decked bunks where facility was designed for single<br/>use of a room as sleeping quarters that would not ordinarily be used as si</li> </ul>                                                                                                                                                                                                                                              | e bunk, or                                               | rowding<br>temporory     |              |                                 |
| Section IV - AGES OF JUVENILE                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                          |                          |              |                                 |
| . What are the ages of the youngest and oldest juveniles that were held at ton June 30, 1973?                                                                                                                                                                                                                                                                                                                                                                                                          | MALE                                                     | FEMAL                    |              |                                 |
| 1. Age of youngest                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                          |                          |              |                                 |
| . 2. Age of oldest                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                          |                          |              |                                 |
| . What was the average age of juveniles held at the facility on June 30, 19 compute the overage of juveniles held by adding the ages of all male juve facility on june 30, 1973, and advivding by the total number of male juveniles held at the June 30, 1973, and by adding the ages of all female juveniles held at the June 30, 1973, and advivding by the total number of female juveniles held if this computation is not possible, estimate and describe the estimation the Notes space below.) | eniles held<br>iles held or<br>facility or<br>on June 30 | ot the<br>n<br>, 1973.   |              |                                 |
| otes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                          |                          |              |                                 |
| -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                          |                          |              |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                          |                          |              |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                          |                          |              |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                          |                          |              |                                 |

DEFINITIONS FOR THIS SECTION Poyroll Stoff - Full-time and part-time staff on the payroll of this facility. ion-payroll Stoff - Full-time or part-time staff not on the payroll of this facility, include personnel of a parent agency or oth

2. Treatment and educational employees 3. Custodial employees 4. Other employees - Specify

TOTAL number of vacancies on June 30, 1973

BEGINNING: (Month, year)

Current operating expenditures

and contractual services

What is the average length of stay for juveniles in your facility?

2. Other operating expenditures, such as the purchase of food, supplies,

Capital expenditures, including new buildings, major repairs or improvements, and new equipment. (Do not include any single expenditure less than \$1,000.)

(If possible, compute the average length of stay by dividing the sum of lengths of stays for all juveniles released during the reporting period, by the total number of juveniles released during the same period. If this computation is not possible. estimate and describe the estimation procedure in the Notes space below.)

ENDING: (Month, year)

Gross salaries and wages (Exclude employer contributions to employee benefits and report in 2.)

 Administrative vacancies 2. Treatment and educational vacancies

3. Custodial vacancies 4. Other vacancies - Specify

NNUAL

OVERED

ERIOD

tes RM CJ-17 (9-11-73)

public agency of service (including school system), who are assigned for some or all of their working time to this facility. nclude community volunteers, college interns, and personnel paid under contractual agreements or Federal grants, dministrative - include positions such as superintendent, director, administrator, assistant superintendent, business manage urchasing agent, stenographer, bookkeeper, accountant, switchboard operator, clerk, and typist. (Custodial and maintenance ersonnel should be reported under the appropriate categories as described below.) rectment and Educational - include positions such as psychiatrist, psychologist, chaptain, academic principal, director of ocational training, academic teacher, vocational teacher, social worker, librarian, aftercare/parole worker, recteation worker hysician, registered nurse, practical nurse, medical aide, classification officer, and counselor. (Custodial personnel should

CLION T = INSTITUTIONAL PERSONNEL (Count each employee only once - in the highest position he fills)

e reported under the next category.) ersonnel should be reported under the next category.)

stodial - include positions such as house parent, group supervisor, group worker, cottage parent, and matron. (Maintenance Other - Include positions such as housekeeping, maintenance, and any other positions not included above.

|                                            | Payroli<br>( | l staff<br>i) | Non-pay   | roll stat<br>2) |
|--------------------------------------------|--------------|---------------|-----------|-----------------|
|                                            | Full-time    | Part-time     | Full-time | Part-t          |
| TOTAL number of employees an June 30, 1973 |              |               |           |                 |

Months

Indicate annual period covered. Please report of

on a fiscal year basis from July 1, 1972 thro

S

\$

\$

June 30, 1973, if possible.

Day

|                                            | Full-time | Part-time | Full-time | Γ |
|--------------------------------------------|-----------|-----------|-----------|---|
| TOTAL number of employees an June 30, 1973 |           |           |           |   |
| 1. Administrative employees                |           |           |           |   |
|                                            |           |           |           |   |

Section VI - LENGTH OF JUVENILE STAY

Section VII - INSTITUTIONAL COST

Page 5

| ANNUAL<br>PERIOD<br>COVERED<br>IN THIS<br>SECTION                       | BEGIN<br>(Month  | BEGINNING (Month, day, year)  (Month, day, year) |                    |                      |          |                      |                    |                                     | ata are r<br>the anni<br>y began | eported i<br>jal perio<br>operation | n this<br>d prior                               | section              |                  |                     |
|-------------------------------------------------------------------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------|----------|----------------------|--------------------|-------------------------------------|----------------------------------|-------------------------------------|-------------------------------------------------|----------------------|------------------|---------------------|
| . Movement of                                                           |                  |                                                                                                                                                                                                                                                                                                                      |                    | ion duri             | ng the o | innuel pe            | oriod co           | veted by                            | y this s                         | ection.                             |                                                 | MAL                  | F                | EMAL                |
| 2. Persons<br>or institu                                                |                  | ged or i                                                                                                                                                                                                                                                                                                             | emande             | d to oth             | er cour  | ts, agend            | cies               |                                     |                                  |                                     |                                                 |                      |                  |                     |
| . What was th                                                           | e popul          | otion in                                                                                                                                                                                                                                                                                                             | the fa             | cility on            | June 3   | 0, 1972              | (See               | instructi                           | ions and                         | d definit                           | ions un                                         | der Sect             | ion II.          | I,D.)               |
| Date Total Juveniles adjusciated delinquent (2) (4) (3) (4) (5) (6) (7) |                  |                                                                                                                                                                                                                                                                                                                      |                    |                      |          |                      |                    |                                     |                                  | tments                              | Depender<br>and<br>neglecter<br>children<br>(8) |                      |                  |                     |
| (1)                                                                     | Male             | Female                                                                                                                                                                                                                                                                                                               | Male               | Female               | Male     | Female               | Male               | Female                              | Male                             | Female                              | Male                                            | Female               | Male             | Fema                |
| une 30, 1972                                                            |                  | L                                                                                                                                                                                                                                                                                                                    | Ļ                  |                      | L.,      |                      |                    |                                     |                                  |                                     | L_                                              |                      |                  |                     |
| What was the<br>period given<br>(If possible,                           | a bove           | ?                                                                                                                                                                                                                                                                                                                    |                    |                      |          |                      |                    | -                                   |                                  |                                     | Mor                                             | nths                 |                  | Days                |
| stays for all<br>juveniles re-<br>estimate and                          | juveni<br>leased | les rele<br>during t                                                                                                                                                                                                                                                                                                 | ased du<br>he same | ring the<br>e period | reporti  | ing perio<br>s compu | d, by t            | he total<br>s not po                | number<br>ssible,                | of                                  |                                                 |                      |                  |                     |
|                                                                         |                  | Section                                                                                                                                                                                                                                                                                                              | IX - I             | NSTITU               | ITIONA   | L COST               | FOR F              | REVIO                               | US ANN                           | UAL PE                              | RIOD                                            |                      |                  |                     |
| ANNUAL<br>PERIOD<br>COVERED<br>IN THIS<br>SECTION                       | BEGINI<br>(Month |                                                                                                                                                                                                                                                                                                                      |                    | ENDIN<br>(Month      |          | _                    | . <b>4</b> f       | ndicate a<br>iscal yea<br>f possibl | r basis                          | eriod co<br>from July               | vered.                                          | Please re            | port d<br>June 3 | lata on<br>10, 1973 |
| . Current open                                                          |                  |                                                                                                                                                                                                                                                                                                                      |                    | a emblou             | er contr | butions              | to amble           | was bene                            | fite and                         | rebort in                           | . 21                                            | s                    |                  |                     |
| 2. Other oper                                                           | rating e         | xpendi                                                                                                                                                                                                                                                                                                               | tures, s           |                      |          |                      |                    |                                     |                                  | report in                           | 2.)                                             | s                    |                  |                     |
| and contra                                                              |                  |                                                                                                                                                                                                                                                                                                                      |                    | w build              | lings, m | ajar rep             | airs or            | improve                             | ments, o                         | and                                 |                                                 | -                    |                  |                     |
| new equipme                                                             | nt. (Do          | o not in                                                                                                                                                                                                                                                                                                             | clude a            | ny sing              | le expe  | nditure i            | ess the            | n \$1,00                            | 0.)                              |                                     |                                                 | \$                   |                  |                     |
|                                                                         |                  |                                                                                                                                                                                                                                                                                                                      | Section            | X - I                | ENTIF    | ICATIO               | N OF F             | RIVAT                               | E FACI                           | LITIES                              |                                                 |                      |                  |                     |
| EAA is planni<br>nese facilities<br>or delinquent j                     | is not           | current                                                                                                                                                                                                                                                                                                              | ly avail           | lable, pl            | ated fa  | cilities t           | for deli<br>ames a | nquent j<br>nd addre                | uvenile<br>sses of               | s. Since<br>any priv                | e a com<br>vately o                             | plete lis<br>perated | t of th          | nese<br>ties        |
|                                                                         |                  |                                                                                                                                                                                                                                                                                                                      |                    |                      |          |                      |                    |                                     |                                  |                                     |                                                 |                      |                  |                     |
|                                                                         |                  |                                                                                                                                                                                                                                                                                                                      |                    |                      |          |                      |                    |                                     |                                  |                                     |                                                 |                      |                  |                     |
|                                                                         |                  |                                                                                                                                                                                                                                                                                                                      |                    |                      |          |                      |                    |                                     |                                  |                                     |                                                 |                      |                  |                     |
| otes                                                                    |                  |                                                                                                                                                                                                                                                                                                                      |                    |                      |          |                      |                    |                                     |                                  |                                     |                                                 |                      |                  |                     |
| ORM CJ-17 (9-11-                                                        | 73)              |                                                                                                                                                                                                                                                                                                                      |                    |                      |          | Pa                   | ge 6               |                                     |                                  |                                     |                                                 |                      |                  | SCOM                |
|                                                                         |                  |                                                                                                                                                                                                                                                                                                                      |                    |                      |          |                      |                    |                                     |                                  |                                     |                                                 |                      |                  |                     |

Appendix B 1973 Data tables

#### facilities, by State or local administration -regions and States, midvear 1971 and 1973

-17 6

-0

ŏ

+16 42 50 +19 · R Ã.

+20

State facilities

18

3 ō

L7+12 LB. 46

22

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Percent

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+25

+20

-33

Local facilities

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23

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10 10 -1

+ +4

+31 +

All facilities
Percent

10

5 +100

25 +9

93 +3

1971 1973 change 1971 1973 change 1971 1973 chan

722 794 -10 318 367 +15 404 427

12 ñ -50

73 23 +14 SO 60 ±20

10 10 0 ń n

Region and State

separately.

MAINE....

MASSACHUSETTS.......

REGION 1 . . . . . . . . . . . . . . .

| MARYLAND                                                                                            | :::: |     | :: | ::  | 14<br>33<br>20<br>8                              | 14<br>31<br>23<br>9                        | -6<br>+15<br>+13                                      | 14<br>20<br>9                          | 14<br>9<br>13                       | -10<br>+44<br>+25                                        | 23<br>11<br>4                           | 22<br>10                             |   |
|-----------------------------------------------------------------------------------------------------|------|-----|----|-----|--------------------------------------------------|--------------------------------------------|-------------------------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------------------------|-----------------------------------------|--------------------------------------|---|
| REGION 4. ALABAMA. FLORIDA. GEORGIA. KENTUCKY MISSISSIPPI. NORTH CAROLINA SOUTH CAROLINA TENNESSEE. |      |     |    |     | 115<br>9<br>38<br>18<br>15<br>4<br>15<br>5<br>11 | 132<br>6<br>44<br>22<br>17<br>9<br>17<br>6 | +15<br>-33<br>+16<br>+22<br>+13<br>+125<br>+13<br>+20 | 51<br>3<br>9<br>10<br>9<br>2<br>8<br>4 | 73<br>3<br>22<br>15<br>10<br>3<br>9 | +43<br>0<br>+144<br>+50<br>+11<br>+50<br>+13<br>+25<br>0 | 64,<br>6<br>29<br>8<br>6<br>2<br>7<br>1 | 59<br>3<br>22<br>7<br>7<br>6<br>8    | • |
| REGICN 5 ILLINOIS INDIAMA MICHIGAN MINNESOTA CHIO MISCONSIN                                         |      |     | :: |     | 135<br>32<br>9<br>38<br>9<br>37<br>10            | 144<br>28<br>13<br>45<br>11<br>36<br>11    | +7<br>-13<br>+44<br>+18<br>+22<br>-3<br>+10           | 58<br>18<br>3<br>14<br>5<br>12<br>6    | 57<br>15<br>3<br>18<br>6<br>10<br>5 | -2<br>-17<br>0<br>+29<br>+20<br>-17                      | 77<br>14<br>6<br>24<br>4<br>25          | 87<br>13<br>10<br>27<br>5<br>26<br>6 |   |
| REGION 6                                                                                            |      |     | :: |     | 49<br>7<br>11<br>4<br>6<br>21                    | 58<br>9<br>14<br>4<br>8<br>23              | +18<br>+29<br>+27<br>0<br>+33<br>+10                  | 18<br>4<br>4<br>2<br>3<br>5            | 20<br>4<br>5<br>2<br>3<br>6         | +11<br>0<br>+25<br>0<br>0<br>+20                         | 31<br>7<br>2<br>3<br>16                 | 38<br>5<br>9<br>2<br>5<br>17         |   |
| REGION 7                                                                                            | :::  | : : | :: | ::  | 43<br>7<br>8<br>24<br>4                          | 63<br>11<br>11<br>37<br>4                  | +47<br>+57<br>+38<br>+54,                             | 13<br>4<br>2<br>5<br>2                 | 25<br>5<br>6<br>12<br>2             | +92<br>+25<br>+200<br>+140<br>0                          | 30<br>3<br>6<br>19<br>2                 | 38<br>6<br>5<br>25<br>2              | • |
| RECION 8                                                                                            |      |     | :: |     | 26<br>9<br>4<br>3<br>3<br>5<br>2                 | 35<br>10<br>4<br>5<br>3<br>11              | +35<br>+11<br>0<br>+67<br>0<br>+120<br>0              | 19<br>9<br>3<br>2<br>2<br>1            | 21<br>9<br>3<br>1<br>2<br>4         | *11<br>C<br>O<br>-50<br>O<br>+300<br>O                   | 7<br>0<br>1<br>1<br>1<br>4              | 14<br>1<br>1<br>5<br>1<br>7          | • |
| REGIÓN 9<br>ARIZONA<br>CALIFORNIA<br>HANAII<br>MEVADA                                               | :::: | ::  | :: | : : | 122<br>9<br>105<br>3<br>5                        | 128<br>15<br>104,                          | +5<br>+67<br>-1<br>0<br>+20                           | 23<br>3<br>15<br>3<br>2                | 27<br>15                            | +17<br>+133<br>0<br>0                                    | 99<br>6<br>90<br>0<br>3                 | 101<br>8<br>89<br>0<br>4             |   |
| REGION 10                                                                                           | :::: | ::  | :: |     | 3<br>3<br>10<br>28                               | 39<br>2<br>2<br>10<br>25                   | -11<br>-33<br>-33<br>0<br>-11                         | 22<br>3<br>1<br>4                      | 19<br>1<br>1<br>1                   | ~3/ <sub>6</sub><br>-33<br>0<br>0<br>-14                 | 22<br>0<br>2<br>6                       | 20<br>0<br>1<br>6                    |   |

in both 1971 and 1973.

<sup>\*</sup>Date for three State group homes in North Dekota were reported with those for a State training school in 1973. In 1971, two of these group homes did not exist; data for the remaining group home were reported

### administration—regions and States, midyear 1971 and 1973

|                                                                                               | _A11                                    | facil                                   | ities                                             | State facilities           |                  | lities                         | Local faci                             |                                        | lities                                              |
|-----------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------|---------------------------------------------------|----------------------------|------------------|--------------------------------|----------------------------------------|----------------------------------------|-----------------------------------------------------|
| Region and State                                                                              | 1971                                    | 1973                                    | Percent<br>change                                 | 1971                       | 1973             | Percent<br>change              | 1971                                   | 1973                                   | Percent<br>change                                   |
| UNITED STATES                                                                                 | 305                                     | 319                                     | +5                                                | 25                         | 29               | +16                            | 280                                    | 290                                    | +4                                                  |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. NEW HAMPSHIRE. RHOODE ISLAND VERMONT.             | 8 4 0 4 0 0 0                           | 7<br>4<br>0<br>3<br>0<br>0              | -13<br>0<br>0<br>-25<br>0<br>0                    | 8<br>4<br>0<br>4<br>0<br>0 | 7 4 0 3 0 0 0    | -13<br>0<br>0<br>-25<br>0<br>0 | 0 0 0 0 0                              | 0 0 0 0                                | 0 0 0 0 0 0                                         |
| REGION 2<br>NEW JERSEY<br>NEW YORKA                                                           | 22<br>14<br>8                           | 23<br>15<br>8                           | +5<br>+7<br>0                                     | 0                          | 0                | 0                              | 22<br>14<br>8                          | 23<br>15<br>8                          | · +7<br>0                                           |
| REGION 3 DELAMARE DISTRICT OF COLUMBIA MARYLAND FENNSYLVANIA VIRGINIA WEST VIRGINIA           | 35<br>2<br>1<br>21<br>9                 | 37<br>2<br>1<br>21<br>10<br>2           | +6<br>0<br>0<br>0<br>0<br>+11<br>+100             | 3<br>0<br>1<br>0<br>0      | 5<br>0<br>1<br>0 | +67<br>0<br>0<br>0<br>0<br>*   | 32<br>0<br>1<br>0<br>21<br>9           | 32<br>0<br>1<br>0<br>21<br>9           | 0 0 0 0 0                                           |
| RECION A ALABAMA FLORIDA GEORDIA KENTUCKI MISSISSIPTI MORTH CAROLINA SOUTH CAROLINA TENNESSEE | 58<br>6<br>20<br>14<br>4<br>2<br>7<br>1 | 56<br>3<br>18<br>13<br>5<br>4<br>8<br>1 | -3<br>-50<br>-10<br>-7<br>+25<br>+100<br>+14<br>0 | 6 0 0 6 0 0 0 0            | 90360000         | +50<br>0<br>*<br>0<br>0<br>0   | 52<br>6<br>20<br>8<br>4<br>2<br>7<br>1 | 47<br>3<br>15<br>7<br>5<br>4<br>8<br>1 | -10<br>-50<br>-25<br>-13<br>+25<br>+100<br>+14<br>0 |
| REGION 5 ILLINOIS INDIAMA INDIAMA MICHIGAN MINNESOTA OHIO MISCONSIN                           | 59<br>11<br>6<br>18<br>2<br>19          | 62<br>11<br>8<br>18<br>3<br>18          | +5<br>0<br>+33<br>0<br>+50<br>-5<br>+33           | 0 0 0 0                    | 0 0 0 0 0        | 00000                          | 59<br>11<br>6<br>18<br>2<br>19         | 62<br>11<br>8<br>18<br>3<br>18         | +5<br>0<br>+33<br>0<br>+50<br>-5<br>+33             |
| REGION 6 ARRANSAS LOCISIANA. NEW MEXICO OKLAHOMA TEXAS.                                       | 24<br>2<br>6<br>2<br>2<br>2             | 26<br>2<br>7<br>2<br>2<br>2<br>13       | +8<br>0<br>+17<br>0<br>0                          | 0 0 0                      | 00000            | 0 0 0                          | 24<br>6<br>2<br>2<br>12                | 26<br>2<br>7<br>2<br>2<br>2<br>13      | +8<br>0<br>+17<br>0<br>0<br>+8                      |
| REGION 7                                                                                      | 16<br>3<br>6<br>5<br>2                  | 18<br>3<br>5<br>8<br>2                  | +13<br>0<br>-17<br>+60<br>0                       | 0 0 0                      | 0                | 0000                           | 16<br>3<br>6<br>5<br>2                 | 18<br>3<br>5<br>8<br>2                 | +13<br>0<br>-17<br>+60<br>0                         |
| REGION 8 COLORADO MONTANA NORTH DAKOTA SOUTH DAKOTA UTAH WYCMING.                             | 12<br>5<br>1<br>1<br>1<br>4             | 15<br>5<br>1<br>1<br>7<br>0             | +25<br>0<br>0<br>0<br>0<br>+75                    | 5<br>0<br>0<br>0           | 5 0 0 0 0 0      | 0 0 0                          | 7<br>0<br>1<br>1<br>1<br>4             | 10<br>0<br>1<br>1<br>7<br>0            | +43<br>0<br>0<br>0<br>0<br>+75                      |
| REGION 9<br>ARIZOMA.<br>CALIFORNIA<br>HAWAII<br>NEVADA                                        | 52<br>6<br>42<br>2<br>2                 | 55<br>8<br>42<br>2<br>3                 | +6<br>+33<br>0<br>0<br>+50                        | 0<br>0<br>2<br>0           | 0 0 2 0          | 0<br>0<br>0<br>0               | 50<br>6<br>42<br>0<br>2                | 53<br>8<br>42<br>0<br>3                | +6<br>+33<br>0<br>0<br>+50                          |
| REGION 10 ALASKA 1DAHO. OREGON WASHINGTON                                                     | 19<br>1<br>0<br>5<br>13                 | 20<br>1<br>1<br>5<br>13                 | +5<br>0<br>*<br>0                                 | 1<br>0<br>0                | 1<br>6<br>0      | 0                              | 18<br>0<br>0<br>5<br>13                | 19<br>0<br>1<br>5<br>13                | +6<br>0<br>*<br>0                                   |

<sup>\*</sup>Increase not definable.
\*Data for two local detention center annexes were reported with those for the parent

#### auministration—regions and States. midvear 1971 and 1973 Percent.

State facilities

1971 1973 change

Percent.

Local facilities

1971 1973 change

\_All\_facilities

1973 change

1971

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0 a o ٥ 0 0 0 0

Region and State

UNITED STATES. . . . . . .

REGION 1 . . . . . . . . .

| CONNECTICUT. MAINE MASSACHUSETTS. NEW HAMPSHIRE. RHODE ISLAND. VERMONT                                                     |       | : : | : | 0 0 0                                          | 0 0 0 0 0                       | 0 0 0 0                                     | 0 0 0 0      | 0 0 0 0                              | 0 0 0 0                                 | 00000                           | 0000                            | 0                                                               |
|----------------------------------------------------------------------------------------------------------------------------|-------|-----|---|------------------------------------------------|---------------------------------|---------------------------------------------|--------------|--------------------------------------|-----------------------------------------|---------------------------------|---------------------------------|-----------------------------------------------------------------|
| REGION 2<br>NEW JERSEY<br>NEW YORK                                                                                         |       |     |   | 1<br>1<br>0                                    | 0                               | -100<br>-100<br>0                           | 0            | 0                                    | 0                                       | 1 0                             | 0                               | -100<br>-100                                                    |
| HEGION 3 DELAWARE                                                                                                          | UNBIA |     |   | 6<br>0<br>4<br>0<br>1<br>0                     | 6<br>0<br>4<br>0<br>0<br>0<br>2 | 0<br>0<br>0<br>-100<br>0<br>+100            | 0 0 0 0 0 0  | 00000                                | 0 0 0 0                                 | 6<br>0<br>4<br>0<br>1<br>0      | 6<br>0<br>4<br>0<br>0<br>0<br>0 | -100<br>+100                                                    |
| REGION 4                                                                                                                   |       |     | : | 1<br>0<br>1<br>0<br>0<br>0<br>0                | 2 0 1 0 0 0 0 0 0               | +100<br>0<br>0<br>0<br>+<br>0<br>0          | 00000000     | 1<br>0<br>0<br>0<br>1<br>0<br>0<br>0 | *<br>0<br>0<br>0<br>*<br>0              | 1<br>0<br>0<br>0<br>0<br>0<br>0 | 1<br>0<br>1<br>0<br>0<br>0<br>0 | 000000000000000000000000000000000000000                         |
| RECION 5 ILLINOIS ILLINOIS INDIAMA MICHIGAM MICHIGAM MICHIGAM MINNESCTA OHIO ARKANSAS LOUISIAMA MEW MEXICO OKLAHOMA TEXAS. |       |     |   | 5<br>0<br>3<br>0<br>1<br>1<br>0<br>0<br>0<br>0 | 7004012420020                   | +00<br>0<br>0<br>+33<br>0<br>0<br>+100<br>* | 000000000000 | 0000000000000                        | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 5003011 000000                  | 7004012 420020                  | +40<br>0<br>0<br>0<br>+33<br>0<br>0<br>+100<br>*<br>*<br>0<br>0 |
| REGION 7<br>IOWA                                                                                                           | :::   |     | : | 1                                              | 0                               | -100<br>-100                                | 1            | 0                                    | -100<br>-100                            | 0                               | 0                               | 0                                                               |

REGION 9 . . . . . . . . . ARIZONA....... ALASKA . . . . . . . . . . . . IDAHO. . . . . . . . . . . . .

KAMSAS . . . . . . . . . .

REGION 8 . . . . . . .

MISSOURI . . . . . . . . .

NEBRASKA . . . . . . . . . . . .

COLORADO . . . . . . . . ō ō 0 MONTANA....... ō ō 0 MORTH DAKOTA . . . . . Ö SOUTH DAKOTA . . . . . . ä 0 0 0 ō ō ŏ 0 0 O 0 0 0 0 0

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WASHINGTON . . . . . . . . \*Increase not definable.

#### -regions and States, midyear 1971 and 1973

| Region and State     | 1971 | 1973   | Percent change |
|----------------------|------|--------|----------------|
| UNITED STATES        | . 16 | 17     | +6             |
| REGION 1             | . 0  | 1      | *              |
|                      | . 0  | ō      | 0              |
|                      | . 0  | 0      | 0              |
| NEW HAMPSHIRE        |      | 0      | ő              |
| RHODE ISLAND         | . ŏ  | ĭ      | *              |
| VERMONT              | . 0  | 0      | 0              |
| REGION 2             | . 0  | 0      | 0              |
| NEW JERSEY           | . 0  | 0      | 0              |
| NEW YORK             | . 0  | 0      | 0              |
| REGION 3             |      | 2      | 0              |
| DELAWARE             |      | 0      | 0              |
| DISTRICT OF COLUMBIA | . 1  | 0      | 0              |
| PEMMSYLVANIA.        |      | Ô      | ŏ              |
| VIRGINIA             | . 1  | 1      | 0              |
| WEST VIRGINIA        | . 0  | 0      | 0              |
| REGION 4             |      | 5      | +1.50          |
| ALABAMA              | . 0  | ò      | o o            |
| FLORIDA              | . 0  | 0      | 0              |
| KENTUCKY.            |      | 2      | +100           |
| MISSISSIPPI          |      | ī      | *              |
| NORTH CAROLINA       | . 0  | 0      | 0              |
| SOUTH CAROLINA       | . 1  | 1      | 0              |
| TEMMESSEE            |      | 1      |                |
| REGION 5             |      | 3<br>1 | -40            |
| ILLINOIS             | . 6  | 0      | -50<br>0       |
| MICHIGAN             | . i  | i      | ŏ              |
| MINNESOTA            | . 1  | 0      | -100           |
| CHIO                 |      | 1      | 0              |
| WISCONSIN            | . 0  | 0      | o              |
| REGICN 6             | . 2  | 2      | 0              |
| LOUISIANA            | : i  | 1      | ŏ              |
| NEW MEXICO           | . ĉ  | ō      | ŏ              |
| OKILAHOMA            |      | 0      | 0              |
| TEXAS                | . 0  | 0      | 0              |
| REGION 7             | . 0  | 0      | 0              |
| IOWA                 |      | 0      | 0              |
| MISSOURI             |      | 0      | 0              |
| NEBRASKA             | ŏ    | ŏ      | ŏ              |
| REGION 8             | . 0  | 0      | 0              |
| CCLCRADO             | . 0  | ō      | Ó              |
| MONTANA              | . 0  | 0      | 0              |
| NORTH DAKOTA         | . 0  | 0      | 0              |
| UTAH                 | . 0  | 0      | 0              |
| WYOMING              | ŏ    | ŏ      | ŏ              |
| REGION 9             | . 4  | 3      | -25            |
| ARIZONA              | . i  | Ö      | -100           |
| CALIFORNIA           | . 3  | 3      | Ö              |
| HAWAII               | . 0  | ō      | 0              |
| NEVADA               |      | 0      | 0              |
| REGION 10            | . 1  | 1 0    | 0              |
| ALASKA               | . 0  | 0      | 0              |
| CREGON               |      | ö      | ő              |
| WASHINGTON           |      | i      | ŏ              |
|                      |      |        |                |

NOTE: In both 1971 and 1973, all public reception or diagnostic centers for juveniles were operated by State governments.
\*\*Increase not definable.\*\*

#### administration—regions and States, midyear 1971 and 1973

|                                                                                                | _A11                                  | facil                                      | ities                                | State facilities                 |                                            | Loca                                         | Local facilities            |                             |                                  |
|------------------------------------------------------------------------------------------------|---------------------------------------|--------------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|----------------------------------------------|-----------------------------|-----------------------------|----------------------------------|
| Region and State                                                                               | 1971                                  | 1973                                       | Percent<br>change                    | 1971                             | 1973                                       | Percent<br>change                            | 1971                        | 1973                        | Percent<br>change                |
| UNITED STATES                                                                                  | 191                                   | 187                                        | -2                                   | 156                              | 154                                        | -1                                           | 35                          | 33                          | -6                               |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. NEW HAMPSHIRE. RHOOD ISLAND VERMONT.               | 16<br>2<br>7<br>1<br>3                | 7<br>1<br>2<br>0<br>1<br>2                 | -56<br>-50<br>0<br>-100<br>0<br>-33  | 13<br>2<br>4<br>1<br>3           | 7<br>2<br>0<br>1<br>2                      | -46<br>-50<br>0<br>-100<br>0<br>-33          | 3<br>0<br>3<br>0<br>0       | 0 0 0 0 0                   | -100<br>0<br>0<br>-100<br>0<br>0 |
| REGION 2<br>NEW JERSEYL<br>NEW YORK                                                            | 16<br>4<br>12                         | 15<br>4<br>11                              | -6<br>0<br>-8                        | 16<br>4<br>12                    | 15<br>4<br>11                              | -6<br>0<br>-8                                | 0                           | 0                           | 0<br>0<br>0                      |
| REGION 3 DELAWARE DISTRICT OF COLUMBIA MARYLAMD PENNSYLVANIA VIRGINIA WEST VIRGINIA            | 25<br>3<br>3<br>4<br>7<br>5           | 25<br>3<br>3<br>4<br>7<br>5                | 00000                                | 21<br>3<br>0<br>4<br>7<br>5      | 20<br>3<br>0<br>4<br>6<br>5<br>2           | -5<br>0<br>0<br>0<br>-14<br>0                | 4<br>0<br>3<br>0<br>0<br>0  | 5<br>0<br>3<br>0<br>1<br>0  | +25<br>0<br>0<br>0<br>*<br>0     |
| REGION A ALABMAA ALABMAA GEORGIA KERTUCKY MISSISSI PFI NORTH CAROLINA SOUTH CAROLINA TEMMESBEE | 35<br>3<br>8<br>4<br>2<br>8<br>3<br>5 | 34<br>3<br>8<br>5<br>1<br>2<br>8<br>3<br>4 | -3<br>0<br>0<br>+25<br>-50<br>0<br>0 | 30<br>3<br>4<br>1<br>2<br>8<br>3 | 29<br>3<br>4<br>5<br>0<br>2<br>8<br>3<br>4 | -3<br>0<br>0<br>+25<br>-100<br>0<br>0<br>-20 | 50401000                    | 50401000                    | 0 0 0 0 0 0 0                    |
| REGION 5 ILLINOIS INDIANA MICHIGAN MICHIGAN MINNESOTA OHIO WISCOMSIM                           | 33<br>8<br>2<br>4<br>4<br>11          | 36<br>9<br>3<br>4<br>5                     | +9<br>+13<br>+50<br>0<br>+25<br>0    | 23<br>6<br>2<br>3<br>2<br>6<br>4 | 25<br>7<br>2<br>3<br>3<br>6<br>4           | +9<br>+17<br>0<br>0<br>+50<br>0              | 10<br>2<br>0<br>1<br>2<br>5 | 11<br>2<br>1<br>1<br>2<br>5 | +10<br>0<br>*<br>0<br>0          |
| REGION 6 ARKANSAS LOUISTANA MEW MEXICO OKLAHOMA TEXAS.                                         | 20<br>3<br>4<br>2<br>4<br>7           | 21<br>3<br>5<br>2<br>4<br>7                | +5<br>0<br>+25<br>0<br>0             | 16<br>3<br>3<br>2<br>3<br>5      | 17<br>3<br>4<br>2<br>3<br>5                | +6<br>0<br>+33<br>0<br>0                     | 4<br>0<br>1<br>0<br>1<br>2  | 0<br>1<br>0<br>1<br>2       | 0 0 0                            |
| REGION ?<br>IGWA<br>KANSAS<br>MISSOURI<br>NEBRASKA                                             | 12<br>2<br>2<br>6<br>2                | 14<br>2<br>5<br>5<br>2                     | +17<br>0<br>+150<br>-17<br>0         | 9<br>2<br>3<br>2                 | 12<br>2<br>5<br>3<br>2                     | +33<br>0<br>+150<br>0                        | 3<br>0<br>0<br>3<br>0       | 0<br>0<br>2<br>0            | -33<br>0<br>0<br>-33<br>0        |
| RECION 8 COLORADO MONTANA HORTH DAKOTA SOUTH DAKOTA UTAR WYOHING                               | 9<br>2<br>1<br>1<br>1<br>2            | 9<br>2<br>1<br>1<br>1                      | 0 0 0                                | 9<br>2<br>1<br>1<br>1<br>2       | 9<br>2<br>1<br>1<br>1<br>2                 | 0 0 0 0 0                                    | 0 0 0 0                     | 0 0 0 0                     | 00000                            |
| REGION 9 ARIZONA CALIFORNIA HAMAII MEVADA                                                      | 18<br>14,<br>1<br>2                   | 19<br>3<br>13<br>1<br>2                    | +6<br>+200<br>-?<br>0<br>0           | 12<br>1<br>8<br>1<br>2           | 13<br>3<br>7<br>1<br>2                     | +8<br>+200<br>-13<br>0<br>0                  | 6<br>6<br>0                 | 6<br>0<br>6<br>0            | 0                                |
| REGION 10. ALASKA TDAHO OREGOM MASHINGTON                                                      | 7<br>1<br>1<br>2<br>3                 | 7<br>1<br>1<br>2<br>3                      | 0 0 0                                | ?<br>1<br>2<br>3                 | 7<br>1<br>1<br>2<br>3                      | 0 0 0                                        | 0 0 0                       | 0 0 0                       | 0<br>0<br>0<br>0                 |

\*Increase not definable.

by State or local administration-regions and States, midyear 1971 and 1973 Local facilities State facilities gion and State 1971 1973 change 1971 1973 1971 1973 change change ITED STATES. . . . . . 115 103 -10 68 56 -18 0 1.7 47 GION 1 . . . . . . . . . 0 1 ì. 0 0 0

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le B-6. Public ranches, forestry camps, and farms for juveniles,

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GION 10. . . . . . . .

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| NNECTICUT.<br>INB<br>SSACHUSETT<br>W HAMPSHIR<br>DODE ISLAND<br>RMONT         | s.<br>E. | : : |    |     |   | 0<br>1<br>0<br>0           | 0 1 0 0                         | 0 0                                   | 0 0 0                                | 0 0 0 0                     | 0 0 0                                       | 0000                            | 0                          | 0                                     |  |
|-------------------------------------------------------------------------------|----------|-----|----|-----|---|----------------------------|---------------------------------|---------------------------------------|--------------------------------------|-----------------------------|---------------------------------------------|---------------------------------|----------------------------|---------------------------------------|--|
| GION 2<br>W JERSEY .<br>W YORK                                                | :        | : : | :: | : : |   | 5<br>0<br>5                | 5<br>0<br>5                     | 0                                     | 5<br>0<br>5                          | 5<br>0<br>5                 | 0                                           | 0                               | 0                          | 0                                     |  |
| GION 3<br>LAWARE<br>STRICT OF<br>RYLAND<br>NNSYLVANIA<br>RGINIA<br>ST VIRGINI | COL      | : : |    |     |   | 3<br>0<br>5<br>3<br>2<br>3 | 11<br>0<br>0<br>4<br>3<br>2     | -15<br>0<br>0<br>-20<br>0<br>0<br>-33 | 12<br>0<br>0<br>5<br>3               | 11<br>0<br>0<br>4<br>3<br>2 | -8<br>0<br>0<br>-20<br>0<br>0               | 1<br>0<br>0<br>0<br>0<br>0      | 0 0 0 0 0                  | -100<br>0<br>0<br>0<br>0<br>0<br>-100 |  |
| GION 4 ABAMA ORIDA ORGIA WTUCKY SSISSIPPI . RTH CAROLI UTH CAROLI NMESSEE     | NA.      |     |    |     |   | 0<br>2<br>0<br>7<br>0<br>0 | 8<br>0<br>0<br>6<br>0<br>0      | -20<br>0<br>-50<br>0<br>-14<br>0<br>0 | 9<br>0<br>1<br>0<br>7<br>0<br>0<br>0 | 7<br>0<br>0<br>6<br>0<br>0  | -22<br>0<br>-100<br>0<br>-14<br>0<br>0<br>0 | 1<br>0<br>1<br>0<br>0<br>0<br>0 | 1<br>0<br>1<br>0<br>0<br>0 | 0 0 0 0 0 0                           |  |
| GION 5                                                                        | :        |     |    |     |   | 9 1 3 2 5 2                | 15<br>6<br>1<br>3<br>1<br>3     | -32<br>-33<br>0<br>-50<br>-40<br>-50  | 21<br>9<br>1<br>2<br>2<br>5          | 14<br>6<br>1<br>2<br>1<br>3 | -33<br>-33<br>0<br>0<br>-50<br>-40<br>-50   | 1<br>0<br>0<br>1<br>0<br>0      | 1<br>0<br>0<br>1<br>0<br>0 | 0 0 0                                 |  |
| GION 6<br>KANSAS<br>WISIANA<br>N MEXICO <sup>1</sup> .<br>LAHOMA<br>XAS       | :        |     |    |     |   | 00000                      | 0 0 0                           | 0 0 0                                 | 0 0 0 0                              | 0 0 0 0                     | 0 0 0                                       | 0 0 0 0                         | 0 0 0                      | 0000                                  |  |
| GION 7<br>WA<br>NSAS<br>SSOURI<br>BRASKA                                      | :        |     |    |     |   | 6<br>1<br>0<br>5           | 8<br>1<br>0<br>7<br>0           | +33<br>0<br>0<br>+40<br>0             | 3<br>0<br>2                          | 3<br>1<br>0<br>2<br>0       | 0<br>0<br>0                                 | 3<br>0<br>3<br>0                | 5<br>0<br>0<br>5<br>0      | +67<br>0<br>0<br>+67                  |  |
| GION 8 LORADO WTANA RTH DAKOTA UTH DAKOTA AH OMING                            | :        |     |    |     |   | 4<br>2<br>1<br>0<br>1<br>0 | 4<br>2<br>1<br>0<br>1<br>0<br>0 | 0 0 0 0 0                             | 4<br>2<br>1<br>0<br>1<br>0           | 4<br>1<br>0<br>1<br>0<br>0  | 0 0 0                                       | 00000                           | 0 0 0 0                    | 0 0 0 0                               |  |
| GION 9<br>IZONA<br>LIFORNIA .<br>WAII<br>VADA                                 | :        |     |    |     | 4 | 5<br>1<br>3<br>0<br>1      | 45<br>43<br>0<br>1              | 0 0                                   | 5<br>1<br>4<br>0                     | 6<br>1<br>5<br>0            | +20<br>0<br>+25<br>0                        | 40<br>0<br>39<br>0<br>1         | 39<br>0<br>38<br>0<br>1    | -3<br>-3<br>0<br>0                    |  |

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#### by State or local administration—regions and States, midyear 1971 and 1973

|                      | _ All   | facil   | ities<br>Percent | State facilities<br>Percent |      |            | Loca   | Local facilitie |          |  |
|----------------------|---------|---------|------------------|-----------------------------|------|------------|--------|-----------------|----------|--|
| Region and State     | 1971    | 1973    | change           | 1971                        | 1973 | change     | 1971   | 1973            | change   |  |
| UNITED STATES        | 78      | 149     | +91              | 52                          | 110  | +112       | 26     | 39              | +50      |  |
| REGION 1             | 0       | 3       |                  | 0                           | 2    | *          | 0      | 1               | *        |  |
| MAINE                | 0       | 0       | 0                | Ö                           | 0    | o          | 0      | 0               | 0        |  |
| MASSACHUSETTS        | 0       | 2       | :                | 0                           | 2    | *          | 0      | 0               | 0        |  |
| RHODE ISLAND         | ō       | 0       | 0                | Ö                           | 0    | 0          | Ö      | 0               | 0        |  |
| VERMONT              | 0       | 0       | 0                | 0                           | 0    | 0          | e      | 0               | 0        |  |
| REGION 2             | 29<br>4 | 40      | +38<br>+50       | 29<br>4                     | 40   | +38<br>+50 | 0      | 0               | 0        |  |
| NEW YORK             | 25      | 34      | +36              | 25                          | 34   | +36        | ŏ      | ō               | ŏ        |  |
| REGION 3             | 9       | 12      | +33              | 4                           | 9    | +125       | 5      | 3               | -40<br>0 |  |
| DISTRICT OF COLUMBIA | 2       | 2       | 0                | 0                           | ô    | ō          | 2      | 2               | 0        |  |
| MARYLAND             | 3       | 4       | +33              | 3                           | 4    | +33        | 0      | 0               | -100     |  |
| VIRGINIA             | 3       | 5       | +67              | 1                           | 4    | +300       | 2      | 1               | -50      |  |
| WEST VIRGINIA        | 0       | 0       | 0                | 0                           | 0    | 0          | 0      | 0               | 0        |  |
| REGION 4             | 9       | 27<br>0 | +200             | 4                           | 22   | +450       | 5      | 5               | 0        |  |
| FLORIDA              | 7       | 16      | +129             | 4                           | 15   | +275       | 3      | 1               | -67      |  |
| GEORGIA              | 0       | 4 2     | +100             | 0                           | 4    | *          | 1      | 0               | 0        |  |
| MISSISSIPPI          | 0       | 2       | *                | 0                           | 0    | 0          | 0      | 2               | *        |  |
| NORTH CAROLINA       | 0       | 1       | *                | 0                           | 1    | *          | 0      | 0               | 0        |  |
| TENNESSEE            | 1       | 1       | 0                | 0                           | 0    | 0          | 1      | 1               | 0        |  |
| REGION 5             | 11      | 21      | +91<br>-50       | 9                           | 15   | +67        | 2      | 6               | +200     |  |
| INDIANA              | 0       | 1       |                  | 0                           | 0    | 0          | 0      | 1               | *        |  |
| MICHIGAN             | 9       | 15      | +67              | 8                           | 12   | +50        | 1      | 3               | +200     |  |
| онто                 | Ó       | 2       |                  | 0                           | 0    | 0          | 0      | 2               | *        |  |
| WISCONSIN            | 0       | 0       | 0<br>+67         | 0                           | 0    | 0          | Q<br>3 | 0               | +33      |  |
| REGION 6             | 1       | 1       | Ö                | ō                           | 0    | 0          | í      | i               | 0        |  |
| LOUISIANA            | 0       | 1       | . 0              | 0                           | 0    | 0          | 0      | 0               |          |  |
| NEW MEXICO           | 0       | ō       | 0                | 0                           | ō    | ō          | ō      | 0               | 0        |  |
| TEXAS                | 2       | 3       | +50              | 0                           | 1    | *          | 2      | 2               | 0        |  |
| REGION 7             | 8       | 23<br>5 | +188             | 0                           | 10   | :          | 8      | 13<br>3         | +63      |  |
| KANSAS               | 0       | 1       |                  | g                           | 1    | *          | 0      | 0               | 0        |  |
| MISSOURI             | 8       | 17      | +113             | 0                           | 7    | *          | 8      | 10              | +25      |  |
| REGION 8             | 1       | 7       | +600             | 1                           | 3    | +200       | 0      | 4               |          |  |
| COLORADO             | 0       | 1       |                  | 0                           | 0    | 0          | 0      | 0               | •        |  |
| NORTH DAKOTAL        | 1       | 3       | +200             | 1                           | 0    | -100       | Ö      | 3               | *        |  |
| SOUTH DAKOTA         | 0       | 0       | 0                | 0                           | 0    | 0          | 0      | 0               | 0        |  |
| WYOMING              | ŏ       | ó       | ō                | ő                           | ó    | 0          | ō      | ŏ               | ő        |  |
| REGION 9             | 3       | 6       | +100             | 0                           | 3    | *          | 3      | 3               | 0        |  |
| ARIZONA              | 3       | 3       | o .              | 0                           | 3    | ō          | 3      | 3               | 0        |  |
| HAWAII               | ó       | 0       | 0                | 0                           | 0    | 0          | 0      | 0               | 0        |  |
| NEVADA               | 5       | 5       | 0                | 5                           | 5    | 0          | 0      | 0               | 0        |  |
| ALASKA               | 0       | 0       | ō                | 0                           | 0    | 0          | ō      | 0               | 0        |  |
| IDAHO                | 0       | 0       | 0                | 0                           | 0    | 0          | 0      | 0               | 0        |  |
| WASHINGTON           | 5       | 5       | ő                | 5                           | 5    | ő          | ő      | ŏ               | ő        |  |

WASHINGTON . . . . . . .

#### ----

| Region and State                                                                                          | All<br>Total                               | State                          | Local                                | Deter<br>Notal                     | tion cent                  | Local                                  | Total S                              |
|-----------------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------|--------------------------------------|------------------------------------|----------------------------|----------------------------------------|--------------------------------------|
| UNITED STATES                                                                                             | 794                                        | 367                            | 427                                  | 319                                | 29                         | 290                                    | 19                                   |
| REDION 1<br>CONNECTICUT.<br>MAINE.<br>MASSACHUSETTS.                                                      | 19<br>5<br>2<br>6                          | 18<br>5<br>2<br>6              | 0 0                                  | 7 4 0 3                            | 7<br>4<br>0<br>3           | 0 0                                    | 0                                    |
| NEW HAMPSHIRE                                                                                             | 2<br>3<br>1                                | 3                              | 0                                    | 0                                  | 0                          | 0                                      | 0                                    |
| REGION 2<br>NEW JERSEY                                                                                    | 83<br>25<br>58                             | 60<br>10<br>50                 | 23<br>15<br>8                        | 23<br>15<br>8                      | 0                          | 23<br>15<br>8                          | 0                                    |
| RBITOR 3 DELAWARE DESTRICT OF COLUMBIA MARYLAND PERMISTURANTA VERSIANA VERSIANA VERSIANA VERSIANA         | 93<br>6<br>10<br>14<br>31<br>23            | 47<br>6<br>0<br>14<br>9<br>13  | 46<br>0<br>10<br>0<br>22<br>10       | 37<br>2<br>1<br>1<br>21<br>10<br>2 | 5<br>2<br>0<br>1<br>0<br>1 | 32<br>0<br>1<br>0<br>21<br>9           | 6<br>0<br>4<br>0<br>0                |
| REGION 4 ALABAMA FLORIDA GROBEITA KENTULEY KENTULEY KENTULEY SUTTH CARCLINA SUTTH CARCLINA SUTTH CARCLINA | 132<br>6<br>64<br>22<br>17<br>9<br>17<br>6 | 73<br>22<br>15<br>10<br>3<br>9 | 59<br>3<br>22<br>7<br>7<br>6<br>8    | 56<br>3<br>18<br>13<br>5<br>4<br>8 | 90360000                   | 47<br>3<br>15<br>7<br>5<br>4<br>8<br>1 | 2<br>0<br>1<br>0<br>1<br>0<br>0<br>0 |
| REGION 5 INDIAMA MICHICAN MINISTRA OHIO UNISCONSIN                                                        | 154<br>28<br>13<br>45<br>11<br>36<br>11    | 57<br>15<br>3<br>18<br>6<br>10 | 87<br>13<br>10<br>27<br>5<br>26<br>6 | 62<br>11<br>8<br>18<br>3<br>18     | 0 0 0 0 0                  | 62<br>11<br>8<br>18<br>3<br>18<br>4    | 7<br>0<br>0<br>4<br>0                |
| REGION 6 ARKANSAS LOUISTAMA NEW MECLOGO ONLARCHA TEXAS                                                    | 58<br>9<br>14<br>4<br>8<br>23              | 2D<br>5<br>2<br>3<br>6         | 38<br>5<br>9<br>2<br>5               | 26<br>7<br>2<br>2<br>2<br>13       | 0 0 0 0                    | 26<br>2<br>7<br>2<br>2<br>2            | 4 2 0 0 2 0                          |
| REDION 7 LOWA KANSAS HISSOURI NEBRASKA                                                                    | 63<br>11<br>11<br>37<br>4                  | 25<br>5<br>6<br>12<br>2        | 38<br>6<br>5<br>25<br>2              | 18<br>3<br>5<br>8<br>2             | 0                          | 18<br>3<br>5<br>8<br>2                 | 0 0 0 0                              |
| REGION 8 COLCEAGO HORTANA NORTH BANCTA SOUTH DAKCTA UTAH WOOMING                                          | 35<br>10<br>4<br>5<br>3<br>11              | 21<br>9<br>3<br>1<br>2<br>4    | 14<br>1<br>1<br>4<br>1<br>7          | 15<br>5<br>1<br>1<br>7             | 5<br>0<br>0<br>0           | 10<br>0<br>1<br>1<br>7                 | 0 0 0 0 0 0                          |
| REDION 9 ARIZONA. CALIFORNIA HAWAII SOVADA                                                                | 128<br>15<br>104<br>3<br>6                 | 27<br>7<br>15<br>3             | 101<br>8<br>89<br>0<br>4             | 55<br>8<br>42<br>2<br>3            | 2<br>0<br>0<br>2           | 53<br>8<br>42<br>0<br>3                | 0 0 0                                |
| REGION 10. ALASKA 10AHO. ORRECOM WASHINGTON                                                               | 39<br>2<br>2<br>10<br>25                   | 19<br>2<br>1<br>4              | 20<br>0<br>1<br>6                    | 20<br>1<br>1<br>5                  | 1<br>0<br>0                | 19<br>0<br>1<br>5                      | 0 0 0                                |

Data for two State training school amnexes in New Jersey were reported with those for the parent State training so Data for two State forcetry capps in New Mexico were reported with those for a State training school. "Data for there State group homes in North Babbia were reported with those for a State training school.

<sup>.....</sup> state training school

# gions and States, midyear 1973

| Reception or<br>diagnostic cent<br>l State | **                                      | 7-                                          | alaina acho                                | al .                        | Ra                                                             | nch, forest<br>mp, and far<br>State        | ry                                      | Hai                                                                                           | lfway house<br>d group home<br>State |                                                                                       |
|--------------------------------------------|-----------------------------------------|---------------------------------------------|--------------------------------------------|-----------------------------|----------------------------------------------------------------|--------------------------------------------|-----------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------------|
| l State                                    | Local                                   | Total                                       | sining scho<br>State                       | Local                       | Total                                                          | State                                      | Local                                   | Total                                                                                         | State                                | Local                                                                                 |
| 17                                         | 0                                       | 18?                                         | 154                                        | 33                          | 103                                                            | 56                                         | 47                                      | 149                                                                                           | 110                                  | 39                                                                                    |
| 1<br>0<br>0<br>0<br>1                      | 0                                       | 7<br>1<br>2<br>0<br>1<br>2                  | 7<br>1<br>2<br>0<br>1<br>2                 | 0 0 0 0                     | 1<br>0<br>0<br>1<br>0<br>0                                     | 1<br>0<br>1<br>0<br>0                      | 0 0 0                                   | 3<br>0<br>0<br>2<br>1<br>0                                                                    | 2<br>0<br>0<br>2<br>0                | 1000100 000 3020010 501012001 6017020 4110002 33000 410300000000000000000000000000000 |
| 0                                          | 0                                       | 2                                           | 2                                          | 0                           | 0                                                              | 0                                          | 0                                       | 0                                                                                             | 0                                    | 0                                                                                     |
| ŏ                                          | ō                                       | i                                           | 1                                          | ā                           | ô                                                              | ō                                          | ō                                       | ĩ                                                                                             | õ                                    | ì                                                                                     |
| 0                                          | 0                                       | 1                                           | 1                                          | 0                           | 0                                                              | Ö                                          | 0                                       | 0                                                                                             | 0                                    | 0                                                                                     |
|                                            | 0                                       |                                             | 15                                         |                             |                                                                |                                            | 0                                       | 40<br>6                                                                                       | 40                                   | 0                                                                                     |
| 0                                          | 0                                       | 15<br>4<br>11                               | 15<br>4<br>11                              | 0                           | 5<br>0<br>5                                                    | 5                                          | 0                                       | 6<br>34                                                                                       | 6<br>34                              | 0                                                                                     |
| 0 0 0 0 1 0 1 0 1 0                        |                                         |                                             |                                            |                             |                                                                |                                            |                                         |                                                                                               |                                      | 3                                                                                     |
| 0                                          | 0<br>0<br>0<br>0<br>0                   | 25<br>3<br>4<br>7<br>5<br>3                 | 20<br>3<br>0<br>4<br>6<br>5                | 5<br>3<br>0<br>1            | 0                                                              | 11<br>0<br>4<br>3<br>2                     | 0 0 0                                   | 12<br>1<br>2<br>4<br>0<br>5                                                                   | 9104040                              | 2                                                                                     |
| 1                                          | 0                                       | 4                                           | 4                                          | 0                           | 4                                                              | 4.                                         | 0                                       | 4                                                                                             | 4                                    | 0                                                                                     |
| 7                                          | ŏ                                       | 5                                           | 5                                          | â                           | ź                                                              | ź                                          | ŏ                                       | 5                                                                                             | ŭ,                                   | ž                                                                                     |
| 5                                          |                                         | 21                                          |                                            |                             | 11<br>0<br>4<br>3<br>2<br>2<br>8<br>0<br>1<br>0<br>6<br>0<br>0 | 2                                          |                                         |                                                                                               |                                      |                                                                                       |
| ó                                          | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3                                           | ^3                                         | 50 40 10 00 00              | ŏ                                                              | 7<br>0<br>0<br>6<br>0                      | ô                                       | 27<br>0<br>16<br>4<br>2<br>2<br>1                                                             | 22<br>0<br>15<br>4<br>1<br>0         | ó                                                                                     |
| 0                                          | 0                                       | 8<br>5                                      | 5                                          | å                           | 0                                                              | 0                                          | 0                                       | 16                                                                                            | 15                                   | 7                                                                                     |
| 2                                          | 0                                       | 1                                           | 0                                          | 1                           | 6                                                              | 6                                          | 0                                       | 2                                                                                             | 1                                    | 1                                                                                     |
| ô                                          | ő                                       | â                                           | â                                          | ä                           | ŏ                                                              | ŏ                                          | ő                                       | î                                                                                             | 1                                    | ő                                                                                     |
| ı                                          | ő                                       | 4                                           | 29<br>3<br>4<br>5<br>0<br>2<br>8<br>3<br>4 | 0                           | 1                                                              | 1                                          | 100000000000000000000000000000000000000 | î                                                                                             | Ô                                    | 1                                                                                     |
| 500022021 3404020 2212000                  | 0                                       | 343851283469345114135247                    | 25<br>7<br>2<br>3<br>3<br>6<br>4           | 11<br>2<br>1<br>1<br>2<br>5 | 15                                                             | 14                                         | 1<br>0<br>1<br>0<br>0                   | 21.                                                                                           | 15<br>1<br>0<br>12<br>2<br>0         | 6                                                                                     |
| ō                                          | 0                                       | 3                                           | 2                                          | 1                           | ì                                                              | 1                                          | Ö                                       | 1                                                                                             | ò                                    | 1                                                                                     |
| 0                                          | 0                                       | 4                                           | 3                                          | 1                           | 3                                                              | 2                                          | 0                                       | 15                                                                                            | 12                                   | 3                                                                                     |
| 1                                          | 0                                       | 11                                          | 6                                          | 5                           | 3                                                              | 3                                          | 0                                       | 2                                                                                             | 0                                    | 2                                                                                     |
| 2                                          |                                         | 21.                                         | 17                                         |                             | 156 1 3 1 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                    | 14<br>1<br>2<br>1<br>3<br>1<br>0<br>0<br>0 |                                         | 21<br>15<br>22<br>0<br>5<br>11<br>0<br>0<br>3<br>23<br>5<br>11<br>0<br>0<br>7<br>10<br>0<br>3 | 1                                    | 4                                                                                     |
| 1                                          | 0<br>0<br>0                             | 3                                           | 3                                          | 4<br>0<br>1<br>0<br>1<br>2  | 0                                                              | 0                                          | 0 0 0                                   | 1                                                                                             | 1<br>0<br>0<br>0                     | 1                                                                                     |
| ō                                          | ŏ                                       | ź                                           | 2                                          | ą                           | ŏ                                                              | ŏ                                          | o o                                     | ō                                                                                             | ö                                    | ō                                                                                     |
| 0                                          | 0                                       | 7                                           | 17<br>3<br>4<br>2<br>3                     | 2                           | 0                                                              | 0                                          | Ö                                       | 3                                                                                             | 1                                    | 2                                                                                     |
| 0                                          | 0                                       |                                             | 12                                         | 2                           | 8                                                              | 3                                          | 5                                       | 23                                                                                            | 10                                   | 13                                                                                    |
| 0                                          | 0                                       | 5                                           | 5                                          | 0                           | 0                                                              | 0                                          | 0                                       | 1                                                                                             | 1                                    | 0                                                                                     |
| 0 0 0                                      | 0<br>0<br>0                             | 142552 9221112                              | 12 2 5 3 2 9 2 2 1 1 1 2 2                 | 0<br>0<br>2<br>0            | 7                                                              | 3<br>1<br>0<br>2                           | 5005000000                              | 17                                                                                            | 102170 3000030 33000                 | 10                                                                                    |
| 0                                          |                                         | 9                                           | 9                                          |                             | 4                                                              |                                            | 0                                       | 7                                                                                             | 3                                    | 4                                                                                     |
| 0                                          | 0                                       | 2                                           | 2                                          | 0                           | 2                                                              | 2                                          | 0                                       | 1                                                                                             | 0                                    | 1                                                                                     |
| ŏ                                          | 0 0 0                                   | ĩ                                           | ĩ                                          | ö                           | ō                                                              | ō                                          | ŏ                                       | 3                                                                                             | ō                                    | 3                                                                                     |
| 00000                                      | 0                                       | 1                                           | 1                                          | 0 0 0                       | ô                                                              | 2<br>1<br>0<br>1<br>0                      | ŏ                                       | 3                                                                                             | 3                                    | ŏ                                                                                     |
| 0                                          | 0                                       |                                             |                                            |                             |                                                                |                                            |                                         | 0                                                                                             | 0                                    | 0                                                                                     |
| ó                                          | 0                                       | 3                                           | 3                                          | ő                           | 1                                                              | 1                                          | 99                                      | 3                                                                                             | 3                                    | ó                                                                                     |
| 3<br>0<br>3<br>0                           | 0                                       | 13<br>1                                     | 13<br>3<br>7<br>1                          | 6<br>6<br>0                 | 43                                                             | 6<br>1<br>5<br>0                           | 39<br>0<br>38<br>0                      | 6<br>3<br>3<br>0                                                                              | 0                                    | 3                                                                                     |
|                                            | 0                                       | 2                                           |                                            |                             | 1                                                              |                                            |                                         |                                                                                               |                                      | 0                                                                                     |
| 1 0                                        | 0                                       | 7                                           | 7                                          | 0                           | 6                                                              | 5                                          | 0                                       | 5                                                                                             | 5                                    | 0                                                                                     |
| 1<br>0<br>0                                | 0                                       | 19<br>3<br>13<br>1<br>2<br>7<br>1<br>1<br>2 | 7<br>1<br>1<br>2<br>3                      | 0                           | 45<br>43<br>0<br>1<br>6<br>0<br>3                              | 5<br>0<br>0<br>2<br>3                      | 0<br>0<br>1                             | 5<br>0<br>0                                                                                   | 0                                    | 0                                                                                     |
| i                                          | ő                                       | 3                                           | 3                                          | ŏ                           | 3                                                              | 3                                          | ô                                       | 5                                                                                             | 5                                    | ā                                                                                     |
|                                            |                                         |                                             |                                            |                             |                                                                |                                            |                                         |                                                                                               |                                      |                                                                                       |
| l                                          |                                         |                                             |                                            |                             |                                                                |                                            |                                         |                                                                                               |                                      |                                                                                       |
|                                            |                                         |                                             |                                            |                             |                                                                |                                            |                                         |                                                                                               |                                      |                                                                                       |
|                                            |                                         |                                             |                                            |                             |                                                                |                                            |                                         |                                                                                               |                                      |                                                                                       |
|                                            |                                         |                                             |                                            |                             |                                                                |                                            |                                         |                                                                                               |                                      |                                                                                       |



#### by size (design capacity)—regions and States, midyear 1973

|                                                                                                   |                                            |                                    |                                         |                                            | a: /                                      |                                      |                                      |                                           |                                         |                                 |
|---------------------------------------------------------------------------------------------------|--------------------------------------------|------------------------------------|-----------------------------------------|--------------------------------------------|-------------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------------|-----------------------------------------|---------------------------------|
|                                                                                                   |                                            | Less                               |                                         |                                            | Size (                                    | design o                             | EDECTEA!                             |                                           |                                         |                                 |
| Region and State                                                                                  | Totel                                      | than<br>25                         | 25-49                                   | 50-99                                      | 100~149                                   | 150-199                              | 200-299                              | 300-399                                   | 400-499                                 | 500 c                           |
| UNITED STATES                                                                                     | 794                                        | 305                                | 149                                     | 147                                        | 65                                        | 44                                   | 49                                   | 17                                        | 9                                       | 9                               |
| REGION 1. CONNECTICUT MAINE MASSACHUSETTS NEW HAMPSHIRE RHODE ISLAND. VERMONT                     | 19<br>5<br>2<br>6<br>2<br>3                | 7<br>4<br>0<br>1<br>1<br>1         | 5<br>0<br>0<br>4<br>0                   | 2<br>0<br>1<br>1<br>0<br>0                 | 1<br>0<br>0<br>0<br>0<br>1                | 2<br>0<br>0<br>0<br>1<br>0           | 2<br>1<br>0<br>0<br>0                | 0 0 0 0 0                                 | 0 0 0 0 0                               | 000000                          |
| REGION 2                                                                                          | 83<br>25<br>58                             | 42<br>10<br>32                     | 14<br>6<br>8                            | 14<br>3<br>11                              | 3<br>1<br>2                               | 4<br>2<br>2                          | 4<br>1<br>3                          | 0                                         | 1<br>1<br>0                             | 1<br>1<br>0                     |
| REGION 3. DELAWARE. DISTRICT OF COLUMBIA. MARYLAND. PENNSYLVANTA. VIRGINIA. WEST VIRGINIA         | 93<br>6<br>10<br>14<br>31<br>23<br>9       | 39<br>6<br>3<br>16<br>10<br>2      | 21<br>2<br>1<br>6<br>5<br>4<br>3        | 10<br>0<br>0<br>0<br>4<br>4<br>2           | 6<br>2<br>0<br>1<br>2<br>1                | 7<br>0<br>2<br>1<br>2<br>1           | 7<br>0<br>0<br>2<br>2<br>2           | 3<br>0<br>1<br>1<br>0<br>1                | 0 0 0 0                                 | 0000                            |
| REGION 4. ALABAMA PIORIDA GEORDIA KENTUCKY. MISSISSIPPI NORTH CAROLINA. SOUTH CAROLINA. TENNESSEE | 132<br>6<br>44<br>22<br>17<br>9<br>17<br>6 | 16<br>5<br>6<br>6<br>8<br>2<br>0   | 35<br>16<br>10<br>3<br>1<br>1<br>0<br>3 | 21<br>2<br>6<br>3<br>7<br>0<br>0<br>1<br>2 | 9<br>1<br>1<br>2<br>1<br>0<br>1<br>1<br>2 | 8<br>0<br>3<br>0<br>0<br>0<br>2<br>2 | 7<br>1<br>0<br>0<br>0<br>1<br>4<br>0 | 5<br>0<br>0<br>1<br>0<br>1<br>1<br>0<br>2 | 2<br>0<br>1<br>1<br>0<br>0<br>0         | 1<br>0<br>1<br>0<br>0<br>0<br>0 |
| RBGION 5. ILLINOIS. INDIANA MICHIGAN. MINRESOTA OHIO. WISCOMSIN                                   | 144<br>28<br>13<br>45<br>11<br>36<br>11    | 57<br>7<br>5<br>24<br>3<br>16<br>2 | 26<br>9<br>2<br>8<br>1<br>2             | 24<br>5<br>3<br>7<br>2<br>6                | 11<br>0<br>0<br>3<br>1<br>6               | 7<br>2<br>1<br>0<br>2<br>2           | 12<br>3<br>1<br>2<br>2<br>2          | 4<br>0<br>1<br>1<br>0<br>1                | 2 2 0 0 0 0 0 0                         | 1<br>0<br>0<br>0<br>0           |
| REGION 6. ARKANSAS. LOUISTANA NEW MEXICO. OKLAHOHR. TEXAS                                         | 58<br>9<br>14<br>4<br>8<br>23              | 22<br>4<br>4<br>1<br>4<br>9        | 8<br>1<br>2<br>0<br>1<br>4              | 8<br>2<br>2<br>2<br>0<br>2                 | 10<br>0<br>4<br>0<br>2<br>4               | 2<br>1<br>0<br>0<br>1                | 5<br>1<br>1<br>1<br>0<br>2           | 0 0 0                                     | 1<br>0<br>0<br>0<br>0                   | 2<br>0<br>1<br>0<br>0           |
| RECION 7. IOWA KANSAS. MISSOURI. NEBRASKA                                                         | 63<br>11<br>11<br>37<br>4                  | 35<br>7<br>4<br>23                 | 8<br>0<br>3<br>5<br>0                   | 10<br>2<br>3<br>4                          | 5<br>1<br>0<br>3<br>1                     | 3<br>0<br>1<br>2<br>0                | 2<br>1<br>0<br>0                     | 0 0 0                                     | 0 0 0                                   | 0000                            |
| REGION B. COLORADO. NONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING                             | 35<br>10<br>4<br>5<br>3<br>11<br>2         | 17<br>3<br>1<br>4<br>1<br>8<br>0   | 7<br>4<br>0<br>0<br>1<br>2              | 5<br>1<br>2<br>0<br>1<br>0                 | 2<br>0<br>1<br>0<br>0<br>0                | 2<br>0<br>0<br>0<br>1                | 2<br>1<br>0<br>1<br>0<br>0           | 0 0 0 0                                   | 000000000000000000000000000000000000000 | 00000                           |
| REGION 9                                                                                          | 128<br>15<br>104<br>3<br>6                 | 24<br>7<br>15<br>1                 | 19<br>2<br>16<br>0<br>1                 | 49<br>2<br>44<br>1<br>2                    | 14<br>3<br>10<br>0                        | 5<br>0<br>3<br>1                     | 5<br>0<br>5<br>0                     | 5<br>0<br>5<br>0                          | 3<br>1<br>2<br>0                        | 4<br>0<br>4<br>0                |
| REGION 10                                                                                         | 39<br>2<br>2<br>10<br>25                   | 18<br>1<br>2<br>3<br>13            | 6<br>0<br>4<br>2                        | 4<br>1<br>0<br>0<br>3                      | 4<br>0<br>0<br>1<br>3                     | 4<br>0<br>1<br>1<br>2                | 3<br>0<br>0<br>1<br>2                | 0 0                                       | 0 0 0                                   | 0 0 0                           |

| uadrou sur orace                   | 10487        | Less than 50%                | 20%-03%     |
|------------------------------------|--------------|------------------------------|-------------|
| UNITED STATES                      | 794          | 170                          | 181         |
| REGION 1                           | 19<br>5<br>2 | 5<br>2<br>1                  | 5<br>2<br>1 |
| MASSACHUSETTS                      | 6            | 1 0                          | 0           |
| NEW HAMPSHIRE                      | 3            | Ö                            | 2           |
| VERMONI                            | 1            | 1                            | ō           |
| REGION 2                           | 83           | 12                           | 17          |
| NEW JERSEY                         | 25           | 6                            | 8           |
| MEW YORK                           | 58           | 6                            | 9           |
| REGION 3                           | 93           | 20<br>1                      | 17          |
| DISTRICT OF COLUMBIA               | 10           | 1                            | 2           |
| MARYLAND                           | 14           | 0                            | 2           |
| PENNSYLVANIA                       | 31<br>23     | 12<br>2                      | 6           |
| WEST VIRGINIA                      | 9            | 4                            | 3           |
| REGION 4                           | 132          | 24                           | 28          |
| ALABAMA                            | 6            | 2                            | 2           |
| FLORIDA                            | 44<br>22     | 7                            | 10<br>2     |
| KENTUCKY                           | 17           | 6                            | 2           |
| MISSISSIPPI                        | 9            | 2                            | 2           |
| NORTH CAROLINA                     | 17           | 5<br>1                       | 7 2         |
| TENNESSER                          | 11           | ō                            | ī           |
| REGION 5                           | 144          | 32                           | 38          |
| ILLIMOIS                           | 28<br>13     | 7                            | 10          |
| MICHIGAN                           | 45           | 7                            | 11          |
| MINNESOIA                          | 11           | 1                            | 3           |
| OHIO                               | 36<br>11     | 9                            | 3<br>7<br>3 |
| REGION 6                           | 58           | 14                           | 19          |
| ARKANSAS                           | 9            | 3                            | 2           |
| LOUISIANA                          | 14           | 4                            | 2 2         |
| OKIAHOMA                           | 8            | 1                            | 3<br>10     |
| TEXAS                              | 23           | 6                            |             |
| REGION 7                           | 63<br>11     | 14<br>4                      | 18          |
| KANSAS                             | 11           | 1                            | 4           |
| MISSOURI                           | 37           | 9                            | 7 3         |
|                                    | 4            | 0                            |             |
| REGION 8                           | 35<br>10     | 8                            | 8           |
| MONTANA                            | 4            | 1                            | 3<br>1<br>2 |
| NORTH DAKOTA                       | 5            | 2                            | 2           |
| UYAH                               | 11           | 5                            | 0           |
| WYOMING                            | 2            | 0                            | 2           |
| REGION 9                           | 128          | 33<br>6                      | 23          |
| CALIFORNIA3                        | 104          | 22                           | 3<br>19     |
| HAWAII                             | 3            | 3 2                          | Ó           |
| NEVADA                             | 6            |                              | 1           |
| REGION 10                          | 39<br>2      | 8                            | 8           |
| IDAHO                              | 2            | Ö                            | 0           |
| OREGON                             | 10<br>25     | 1 7                          | 2<br>6      |
|                                    |              |                              |             |
| <sup>2</sup> Data for California d | not take     | into account wouthful offer- |             |

<sup>&</sup>lt;sup>1</sup>Data for California do not take into account youthful offenders held in 15 State f ities; these familities were actually operating at a higher rate of occupancy than she

3003000 3002010 000000 1000100 321 11103430 812400001 9 â 11 0 1 5 4 0

percent of capacity occupied—regions and States, midyear 1973

110%-119%

18

120% or more

31

Percent of design capacity occupied 101%-109%

46

100%

50

94

713111

71240

40013

0000000 000 2002000 402001010 3101010 4030010 11 0 4 4 0 0 2 0 1 10 10 6 1 2 0

| UNITED STATES 456, 326 483, 212 -3 349, 107 335, 556 -4 147, 119 147, 656 BBSION 1. 13, 355 9,956 -25 9,845 8, 326 -15 3,10 1,628 CONNECTION 1 -3 -25 3,133 -3 -6 3,008 2,28 -26 -15 3,10 1,628 CONNECTION 1 -3 -6 3,008 2,28 -26 -15 1,17 876 MAIN 1000 100 100 100 100 100 100 100 100 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | (Z)<br>-54<br>-26<br>0<br>-68<br>0<br>0<br>0<br>-1<br>+18<br>-14 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| CONNECTION:         4,255         3,153         -26         3,088         2,281         -26         1,171         872           MAINE:         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 | -26<br>0<br>-68<br>0<br>0<br>0<br>-1<br>+18                      |
| MAINE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | -68<br>0<br>0<br>0<br>-1<br>+18                                  |
| NBM IMPRITEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0<br>0<br>-1<br>+18                                              |
| RBSION 2. 22,131 24,404 +1 16,716 17,030 +2 7,415 7,374 MSM MIRRSEY. 11,671 13,227 +13 8,620 9,618 +12 3,051 3,609 MSM YORK. 12,460 11,177 -10 8,096 7,412 -8 4,364 3,765 RBSION 3. 36,963 32,487 -12 27,968 23,800 -15 8,999 8,687                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -1<br>+18                                                        |
| NEW JERSEY. 11,671 13,227 +13 8,620 9,618 +12 3,051 3,609 NEW YORK. 12,460 11,177 -10 8,096 7,412 -8 4,364 3,765 REGION 3. 36,961 32,487 -12 27,968 23,800 -15 8,993 8,687                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | +18                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                  |
| DELAWARE 1,984 1,595 -20 1,483 1,129 -24 501 466                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | -3<br>-7                                                         |
| DISTRICT OF COLUMBIA 5,478 5,339 -3 4,711 4,739 +1 767 600<br>MARYLAND 3,389 2,025 -60 2,154 1,189 -45 1,235 836                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | -22<br>-32                                                       |
| PENNISYLVANTA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | -11<br>+28                                                       |
| WEST VIRGINIA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | (z)                                                              |
| ### ##################################                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | -45<br>-11                                                       |
| RENTUCKY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | +17                                                              |
| MISSISSIPPI 3,225 2,793 -13 2,363 1,943 -18 862 850                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -1<br>+76                                                        |
| NORTH CAROLINA 2,384 3,553 +49 1,587 2,151 +36 797 1,402 501TH CAROLINA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | +4                                                               |
| REGION 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | +3                                                               |
| ILLINOIS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | +10                                                              |
| MICHIGAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | -7<br>+10                                                        |
| OHIO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -3<br>+7                                                         |
| REGION 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | -8<br>-13                                                        |
| LCUISIANA 4,871 6,032 +24 3,536 4,333 +23 1,335 1,699 MEXICO 4,013 3,547 -12 2,907 2,607 -10 1,106 940                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | +27                                                              |
| CKLAHOMA 2,489 3,410 +37 1,382 2,255 +63 1,107 1,155 TEXAS 20,331 18,728 -8 14,099 13,531 -4 6,232 5,197                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | -17                                                              |
| RECION 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | +29<br>+76                                                       |
| KANSAS 3,861 5,000 +30 2,568 3,112 +21 1,293 1,888 MISSOURI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | +46                                                              |
| NEBRASKA 880 1,135 +29 566 680 +20 314 455                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | +45                                                              |
| REGION 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | +46<br>+31                                                       |
| MONTANA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | -7<br>-19                                                        |
| SCUTH DAKOTA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | +12                                                              |
| WYCMING 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0<br>-6                                                          |
| ARTZONA 8,996 9,137 +2 6,360 6,328 -1 2,636 2,809 CALIFORNIA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | +7                                                               |
| HUMAII 1,349 1,802 +34 889 1,011 +44 460 791 NEVADA 5,078 4,081 -20 3,913 2,813 -28 1,165 1,268                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | +72                                                              |
| REGION 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | +32                                                              |
| IDAHO 0 671 * 0 382 * 0 289                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | -16                                                              |
| CRECON                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | +3<br>+45                                                        |

<sup>\*</sup>Increase not definable. (2) Less than 0.5 percent.

#### by sex—regions and States, fiscal 1971 and 1973

|                      |            | oth sex  | Percent   |           | Male     | Percent   | F        | emale      | Percent   |
|----------------------|------------|----------|-----------|-----------|----------|-----------|----------|------------|-----------|
| Region and State     | 1971       | 1973     |           | 1971      | 1973     | change    | 1971     | 1973       | change    |
| UNITED STATES        | 8,052      | 4,986    | ~38       | 5,294     | 2,951    | -44       | 2,758    | 2,035      | -26       |
| REGION 1             | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| MAINE                | 0          | 0        | ā         | ō         | Ō        | 0         | ō        | ō          | 0         |
| MASSACHUSETTS        | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| RHODE ISLAND         | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| REGION 2             | 701        | 0        | -100      | 0<br>51.5 | 0        | -1.00     | 1.86     | 0          | -100      |
| NEW JERSEY           | 701        | ō        | -100      | 51.5      | ō        | -100      | 186      | 0          | -100      |
| NEW YORK             | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| REGION 3             | 2,035      | 1,294    | -36<br>0  | 1,518     | 883<br>0 | -42<br>0  | 517      | 411        | -21<br>0  |
| DISTRICT OF COLUMBIA | 614        | 429<br>0 | -30<br>0  | 532<br>0  | 333      | -37       | 82       | 96<br>0    | +17       |
| MARYLAND             | 621        | 0        | -100      | 486       | ō        | -100      | 135      | ō          | -100      |
| VIRGINIA             | 800        | 0<br>865 | 0<br>8+   | 500       | 550      | +10       | 0<br>300 | 0<br>315   | 0<br>+5   |
| REGION 4             | 457        | 655      | +43       | 304       | 415      | +37       | 153      | 240        | +57       |
| ALABAMA              | 457        | 622      | 0<br>+36  | 304       | 0<br>389 | 0<br>+28  | 153      | 233        | +52       |
| GEORGIA              | 0          | 0        | 0         | 0         | 0 26     | 0         | 0        | 0          | 0         |
| KENTUCKY             | 0          | 0        | 0         | ō         | 0        | 0         | 0        | 0          | 0         |
| MORTH CAROLINA       | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| TENNESSEE            | ŏ          | ō        | ŏ         | ŏ         | ő        | ŏ         | ő        | ŏ          | ŏ         |
| REGION 5             | 485        | 845      | +74       | 246<br>0  | 449      | +83       | 239      | 396<br>0   | +66       |
| ILLINOIS             | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | ő         |
| MICHIGAN             | 257        | 442      | +72       | 137       | 242      | +77       | 1.20     | 200        | +67       |
| OHIO                 | 110        | 1.82     | +65       | 56        | 100      | +79       | 54       | 82         | +52       |
| WISCONSIN            | 118        | 221      | +87       | 53<br>0   | 107      | +102      | 65       | 114<br>988 | +75       |
| ARKANSAS             | 0          | 286      | *         | 0         | 213      | *         | ō        | 73         | *         |
| LOUISIANA            | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| OKLAHOMA             | 0          | 1,906    | *         | 0         | 991      | *         | Ö        | 91.5       | *         |
| TEXAS                | 138        | 0        | -100      | 0<br>83   | 0        | -100      | O<br>55  | 0          | -100      |
| IOWA                 | 138        | Ö        | ~100      | 83        | ō        | -1.00     | 55       | 0          | -100      |
| KANSAS               | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| NEBRASKA             | ō          | 0        | ō         | ō         | ō        | Ö         | ō        | 0          | 0         |
| REGION 8             | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| MONTANA              | Ö          | 0        | 0         | 0         | ō        | ٥         | Ö        | Ó          | ō         |
| NORTH DAKOTA         | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| UTAH                 | Ö          | Ö        | Ö         | Ö         | Ö        | 0         | ŏ        | ŏ          | ŏ         |
| REGION 9             | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| ARIZONA              | 0          | 0        | 0         | 0         | 0        | 0         | 0        | 0          | 0         |
| HAWAII               | Ö          | 0        | ō         | ō         | Ö        | ō         | ō        | ō          | ō         |
| NEVADA               | 0<br>4,236 | 0        | -100      | 2,628     | 0        | -100      | 1.608    | 0          | -100      |
| ALASKA               | 0          | 0        | 0         | . 0       | 0        | 0         | . 0      | 0          | 0         |
| IDAHO                | 139        | 0        | -100<br>0 | 60        | 0        | -100<br>0 | 79       | 0          | -100<br>0 |
| WASHINGTON           | 4,097      | ő        | -100      | 2,568     | ŏ        | -1.00     | 1,529    | ŏ          | -100      |

<sup>\*</sup>Increase not definable.

#### centers for juveniles, by sex—regions and States, fiscal 1971 and 1973

|                                                                                               | Both sexes                                       |                                                           |                                             |                                                          | Fale                                                 |                                             | Femalo                                     |                                                |                                              |
|-----------------------------------------------------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------|---------------------------------------------|----------------------------------------------------------|------------------------------------------------------|---------------------------------------------|--------------------------------------------|------------------------------------------------|----------------------------------------------|
| Region and State                                                                              | 1971                                             | 1973                                                      | Percent<br>change                           | 1971                                                     | 1973                                                 | Percent<br>change                           | 1971                                       | 1973                                           | Percent<br>change                            |
| UNITED STATES                                                                                 | 27,108                                           | 24,806                                                    | -8                                          | 21,980                                                   | 20,812                                               | -5                                          | 5,128                                      | 3,9%                                           | -22                                          |
| REGIC: 1. CONNECTICUT EAIXE MASSACHUSETTS MES HAMPSHIME RHCDE ISLAND. VERNORT                 | 00000                                            | 233<br>0<br>0<br>0<br>0<br>233<br>0                       | 0 0 0                                       | 0 0 0 0 0                                                | 167<br>0<br>0<br>0<br>0<br>167<br>0                  | 0000                                        | 00000                                      | 66<br>0<br>0<br>0<br>66<br>0                   | 0000                                         |
| REGION 2                                                                                      | 0                                                | 0                                                         | 0                                           | 0                                                        | 0                                                    | 0                                           | 0                                          | 0                                              | 0                                            |
| HECICK 3. DELAMARE. DISTRICT OF OCLUMBIA. MARYLAND. PENNSYLVANTA. VIRGINIA. JEST VIRGINIA.    | 2,816<br>0<br>0<br>1,263<br>0<br>1,553<br>0      | 2,669<br>0<br>1,286<br>0<br>1,383                         | -5<br>0<br>0<br>+2<br>0<br>-11<br>0         | 2,094<br>0<br>0<br>933<br>0<br>1,161<br>0                | 2,001<br>0<br>963<br>0<br>1,038                      | -4<br>0<br>0<br>+3<br>0<br>-11              | 722<br>0<br>0<br>330<br>0<br>392<br>0      | 668<br>0<br>323<br>0<br>345<br>0               | -7<br>0<br>0<br>-2<br>0<br>-12<br>0          |
| REGION 4. ALABAMA FLCRIDA GERGITA KENTUCKY NISSISSIPPI INGRE GARCLIMA SCOTH CARCLIMA TEMPEGEE | 2,514<br>0<br>0<br>0<br>1,019<br>0<br>1,495<br>0 | 4,621<br>0<br>0<br>0<br>613<br>391<br>0<br>1,693<br>1,924 | +84<br>0<br>0<br>0<br>-40<br>*<br>0<br>+13  | 1,885<br>0<br>0<br>0<br>744<br>0<br>0<br>0<br>1,142<br>0 | 3,596<br>0<br>0<br>536<br>308<br>0<br>1,229<br>1,523 | +91<br>0<br>0<br>-28<br>+<br>0<br>+8<br>*   | 528<br>0<br>0<br>275<br>0<br>C<br>353<br>0 | 1,025<br>0<br>0<br>77<br>83<br>0<br>464<br>401 | +63<br>0<br>0<br>0<br>-72<br>*<br>0<br>+31   |
| RHOIOW 5. ILLINOIS. ILDINOIS. INDIANA HICHIGAN MINNESORS ONIO. VISCONSIN                      | 8,998<br>3,458<br>0<br>54<br>1,795<br>3,691<br>0 | 6,297<br>3,069<br>0<br>284<br>0<br>2,944<br>0             | -30<br>-11<br>0<br>+426<br>-100<br>-20<br>0 | 7, 325<br>3, 056<br>0<br>39<br>1, 385<br>2, 845<br>0     | 5,662<br>3,059<br>0<br>284<br>0<br>2,309             | -23<br>(Z)<br>0<br>+628<br>-100<br>-19<br>0 | 1,673<br>402<br>0<br>15<br>410<br>846<br>0 | 635<br>0<br>0<br>0<br>0<br>635<br>0            | -62<br>-100<br>0<br>-100<br>-100<br>-25<br>0 |
| REDICH 6. ARKAMDAG. LCUIGIANA LCUIGIANA LREM MEXICC. OKLAHCMA. TEXAS                          | 2,332<br>785<br>1,547<br>0<br>0                  | 2,153<br>673<br>1,480<br>0<br>0                           | -8<br>-14<br>-4<br>0<br>0                   | 1,839<br>669<br>1,230<br>0<br>0                          | 1,656<br>491<br>1,165<br>0                           | -10<br>-19<br>-5<br>0<br>0                  | 493<br>176<br>317<br>0<br>0                | 497<br>182<br>315<br>0<br>0                    | +1<br>+3<br>-1<br>0<br>0                     |
| RETION 7.<br>ICMA.<br>KANSAS.<br>MISSOGRI<br>MEBRASKA.                                        | 0 0                                              | 0<br>0<br>0<br>0                                          | 0 0                                         | 0 0                                                      | 0                                                    | 0                                           | 0 0                                        | 0 0 0                                          | 0 0 0                                        |
| REGICE 8. CCACGADC. HCHTAGA HCRIH DAKCTA. SCUTH DAKCTA. TTAH. HTCMIRG.                        | 0 0 0 0 0                                        | 0 0 0                                                     | 0 0 0 0                                     | 00000                                                    | 0000                                                 | 0                                           | 000000                                     | 0 0 0 0 0                                      | 000000                                       |
| REGION 9.<br>ARIZCHA<br>GALIFORNIA.<br>BASANI.<br>HEVADA.                                     | 9, 314<br>775<br>8, 539<br>0                     | 8,028<br>G<br>8,028<br>O<br>0                             | -14<br>-100<br>-6<br>0                      | 7,999<br>775<br>7,22,<br>0                               | 7,145<br>0<br>7,145<br>0                             | . G                                         | 1,315<br>G<br>1,315<br>O                   | 883<br>C<br>883<br>O<br>O                      | 6;-<br>0<br>6;-<br>0<br>0                    |
| REGION 10 ALASKA. IDAHO ORECOK. MASHINGION.                                                   | 1,134<br>0<br>0<br>0<br>0<br>1,134               | 805<br>0<br>0<br>0<br>805                                 | -29<br>C<br>0<br>0<br>-29                   | 837<br>0<br>0<br>0<br>837                                | 585<br>0<br>0<br>0<br>585                            |                                             | 297<br>0<br>0<br>0<br>297                  | 0<br>0<br>0<br>0<br>230                        | -20<br>0<br>0<br>-26                         |

NOTE: Data for 19th respectent setual administra translations for all residents, juveniles and nonjuveniles; data for 19th representations of the continuation for all juveniles; julius extinated significant transaction; for youthful offenders beld in three reception or diagnostic centers in Culturals.

<sup>\*</sup>Increase not dofinable. (2) Less than 0.5 percent.

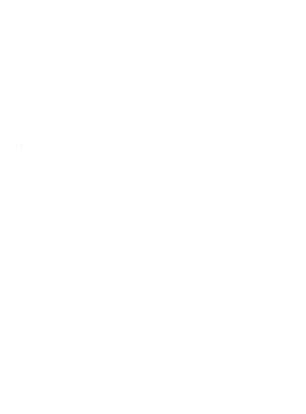
## forestry camps, and farms for juveniles, by sex—regions and States, fiscal 1971 and 1973

|                       | B              | oth sexe        |                   |                | Mule       |                   | _            | Female       |                   |
|-----------------------|----------------|-----------------|-------------------|----------------|------------|-------------------|--------------|--------------|-------------------|
| Region and State      | 1971           | 1973            | Percent<br>change | 1971           | 1973       | Percent<br>change | 1971         | 1973         | Percent<br>change |
| UNITED STATES         | 82,642         | 82,407          | (z)               | 67,104         | 67,213     | (2)               | 15,537       | 15,194       | -2                |
| REGION 1              | 4,458          | 3,237           | -27               | 3,537          | 2,310      | -35               | 921          | 927          | +1                |
| CONNECTICUT           | 482<br>384     | 51.3<br>380     | +6<br>-1          | 334<br>278     | 356        | +7                | 148          | 157<br>98    | +6<br>-8          |
| MAINE                 | 1,798          | 339             | -81               | 1,596          | 339        | -79               | 202          | 96           | -100              |
| NEW HAMPSHIRE         | 763            | 740             | -3                | 510            | 490        | -4                | 253          | 250          | -1                |
| RHCDE ISLAND          | 682<br>349     | 872<br>393      | +28               | 588<br>231     | 614<br>229 | +4<br>-1          | 94<br>118    | 258<br>164   | +174              |
| RECION 2              | 4,584          | 3,911           | -1.5              | 3,901          | 3,363      | $-1.t_1$          | 683          | 548          | -20               |
| NEW JERSEY            | 1,769          | 2,024           | +7<br>-28         | 1,650          | 1,692      | +3<br>-26         | 119<br>564   | 195<br>353   | +64<br>-37        |
|                       |                |                 | -20               | 2,251<br>8,063 | 1,671      | -20<br>-6         |              | 1,801        | +17               |
| RECION 3              | 5,596<br>601   | 9,417           | -44               | 467            | 7,616      | -10<br>-148       | 1,533        | 95           | -29               |
| DISTRICT OF COLUMNIA1 | 2,252          | 84.6            | -62               | 2,088          | 635        | -70               | 164          | 211          | +29               |
| MARYLAND              | 2,111          | 4,485           | +113              | 1,801          | 3,697      | +105              | 310<br>218   | 789<br>245   | +1.55             |
| VIRGINIA              | 1,596          | 1,319           | -17               | 1,128          | 990        | -12               | 468          | 329          | -37               |
| WEST VIRGINIA         | 861            | 725             | -16               | 652            | 593        | -9                | 209          | 132          | -37               |
| REGION 4              | 12,983<br>62£  | 14,585          | +12               | 9,977          | 11,102     | +11               | 3,006        | 3,483        | +16               |
| ALABAMA               | 3,526          | 5.444           | +55               | 2,629          | 3,967      | +53               | 887          | 1,477        | +67               |
| GEORGIA               | 1.405          | 1,592           | +13               | 1,135          | 1,296      | +14               | 270          | 296          | +10               |
| MISSISSIPPI           | 1,183          | 626             | -47<br>+11        | 851<br>559     | 460<br>624 | -46<br>+12        | 332<br>134   | 166          | -50<br>+10        |
| NORTH CAROLINA        | 2,494          | 2,738           | +10               | 1.769          | 1,890      | +7                | 725          | 848          | +17               |
| SOUTH CAROLINA        | 575            | 649             | -4<br>-7          | 510<br>2,009   | 581        | +14               | 165<br>384   | 68<br>355    | -59<br>-8         |
| TEMMESSEE             | 2,393          | 2,219           |                   |                | 1,854      | -7<br>-27         |              |              | -22               |
| REGION 5              | 17,778         | 3,205           | -26<br>-12        | 14,308         | 2,836      | -27               | 3,470        | 2,707        | -22               |
| INDIAWA               | 1,457          | 1,089           | -25               | 1,160          | 827        | -29               | 297          | 262          | -12               |
| MICHIGAN              | 2,774          | 2,586           | -48<br>+28        | 2,056          | 980        | -52<br>+25        | 728<br>423   | 457<br>598   | -37<br>+42        |
| CHIC                  | 4,480          | 3, 371          | -25               | 3,486          | 2,562      | -27               | 994          | 809          | -19               |
| WISCOMSIN             | 3,405          | 1,523           | -55               | 2,894          | 1,311      | -55               | 511          | 212          | -59               |
| REGION 6              | 6,929          | 7,660           | +11<br>-22        | 5,122          | 6,094      | +19               | 1,807        | 1,5%         | -13<br>+11        |
| ARKANSAS              | 1,661          | 1,636           | -22               | 1,341          | 1,333      | -30<br>-1         | 350          | 303          | -5                |
| NEW MEXICO            | 379            | 51.7            | +36               | 278            | 437        | +50               | 101          | 101          | ò                 |
| OKLAHONA              | 720<br>3,348   | 797             | +22               | 2,375          | 3,297      | +26               | 2/-5<br>97/2 | 222          | -16<br>-20        |
| REGION 7              | 2,992          | 3,215           | +7                | 2,355          | 2,540      | +8                | 617          | 625          | +6                |
| IGNA                  | 724            | 708             | -2                | 530            | 497        | -6                | 19%          | 21.1         | +9                |
| KANSAS                | 239            | 309             | +29               | 1,288          | 24,1       | +26               | 47<br>29L    | 301          | +4,5              |
| MISSCHRI              | 467            | 383             | -14               | 345            | 288        | -17               | 102          | 95           | +2<br>-7          |
| REGICE S              | 2,075          | 1,829           | -12               | 1,590          | 1,445      | -9                | 485          | 384          | -21               |
| NORTANA               | 919<br>346     | 637<br>408      | -31<br>+18        | 730<br>243     | 531        | -27<br>+24        | 189          | 10%          | -44<br>+4         |
| NORTH DAKCYA          | 159            | 170             | +7                | :18            | 133        | +13               | 41           | 37           | -10               |
| SCUTH DAKCYA          | 257            | 21.6            | -19               | 208            | 180        | -13               | 59<br>19     | 35           | -39               |
| UTAH                  | 231<br>153     | 173             | +13               | 109            | 184        | +1                | 41.          | 41<br>57     | +30               |
|                       | 17,692         | 22,600<br>1,437 | +26               | 15,712         | 20,355     | +36               | 1,580        | 2,245<br>249 | +13               |
| ARIZONA               | 15,982         | 20,559          | +26               | 1,141          | 18,709     | +32               | 1.643        | 1,850        | (2)               |
| HAWAII                | 65             | 252             | +288              | 50             | 193        | +28%              | 15           | 59           | +293              |
| XEVADA                | 504            | 352             | -30               | 382            | 265        | -31               | 122          | 87           | -29               |
| REGION 10             | 3,554<br>1,138 | 2,742<br>820    | -23<br>-28        | 2,539          | 1,884      | -20<br>-29        | 1,015        | 858<br>281   | -15<br>-25        |
| IDAHO                 | 260            | 179             | -31               | 194            | 139        | -28               | 50           | LO           | -39               |
| CREGON                | 1,121          | 1,088           | -3<br>-37         | 850<br>736     | 752<br>454 | -1.2<br>-38       | 271<br>299   | 33h<br>201   | +24<br>-33        |
| WASHINGTON            | 4,055          | 933             | -5/               | 7,30           | 474        | -36               | 299          | 201          | -33               |

NOTE: Date for 1971 represent actual admission transactions for all realdonts, juveniles and nonjuveniles; data for 1973 represent scutual admissions transactions for all juveniles and for middle held in a New Jersey training school, plus extinuted admission transactions and forms in Galifornia et al. seven training schools and five randes, forestry cases, and farms in Galifornia.

<sup>\*</sup>Increase not definable.
(2) less than 0.5 percent.

1 Because a training school in the District of Columbia also served as a detention centor during part of fiscal year 1971, admitting a large number of juveniles for temporary care, data for that



#### for juveniles, by sex—regions and States, fiscal 1971 and 1973

|                                                                                               | Bo                                         | th sex                                              |                                                |                                       |                                                   |                                                | Penale                                  |                                          |                                       |
|-----------------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------|------------------------------------------------|---------------------------------------|---------------------------------------------------|------------------------------------------------|-----------------------------------------|------------------------------------------|---------------------------------------|
| Region and State                                                                              | 1971                                       | 1973                                                | Percent<br>change                              | 1971                                  | 1973                                              | Percent<br>change                              | 1971                                    | 1973                                     | Percent<br>change                     |
| UNITED STATES                                                                                 | 2,439                                      | 5,549                                               | +128                                           | 1,925                                 | 3,538                                             | +84                                            | 514                                     | 2,011                                    | +291                                  |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. MEN HAMFSHIRE. RHODE ISLAND VERMONT.              | 00000                                      | 670<br>0<br>0<br>654<br>16<br>0                     | *<br>0<br>0<br>*<br>0                          | 0 0 0 0                               | 78<br>0<br>0<br>67<br>11<br>0                     | *<br>0<br>0<br>*<br>*<br>0                     | 000000000000000000000000000000000000000 | 592<br>0<br>0<br>587<br>5<br>0           | *<br>0<br>0<br>*<br>*<br>0            |
| REGION 2                                                                                      | 901<br>227<br>674                          | 995<br>383<br>612                                   | +10<br>+69<br>-9                               | 649<br>169<br>480                     | 671<br>286<br>385                                 | +3<br>+69<br>-20                               | 252<br>58<br>194                        | 324<br>97<br>227                         | +29<br>+67<br>+17                     |
| REGION 3 DELAWARE DISTRICT OF COLUMBIA MARYLAND PERMSYLVANIA VIRGINIA WEST VIRGINIA           | 201<br>0<br>55<br>49<br>14<br>83<br>0      | 257<br>11<br>49<br>115<br>0<br>82<br>0              | +28<br>*<br>-11<br>+135<br>-100<br>-1<br>0     | 162<br>0<br>31<br>34<br>14<br>83<br>0 | 175<br>0<br>30<br>84<br>0<br>61<br>0              | +8<br>0<br>-3<br>+147<br>-100<br>-27<br>0      | 39<br>0<br>24<br>15<br>0<br>0           | 82<br>11<br>19<br>31<br>0<br>21<br>0     | +110<br>*<br>-21<br>+107<br>0<br>*    |
| RECION 1 AIABAMA. FIGHIDA. GEORGIA. KENTUCKY. HISSISSIPPI. HISSISSIPPI. TENNESSES. FURNISSES. | 346<br>0<br>203<br>0<br>66<br>0<br>0<br>77 | 1,020<br>0<br>800<br>28<br>57<br>31<br>8<br>6<br>90 | +195<br>0<br>+294<br>*<br>-14<br>*<br>*<br>+17 | 272<br>0<br>129<br>0<br>66<br>0<br>0  | 911<br>0<br>728<br>20<br>40<br>25<br>8<br>0<br>90 | +235<br>0<br>+464<br>*<br>-39<br>*<br>0<br>+17 | 74<br>0<br>74<br>0<br>0<br>0            | 109<br>0<br>72<br>8<br>17<br>6<br>0<br>6 | +47<br>0<br>-3<br>*<br>*<br>0<br>*    |
| REGION 5 ILLINDIS ILDIANA MICHIGAN MICHIGAN MINNESOTA OHIO WISCONSIN                          | 431<br>162<br>0<br>269<br>0<br>0           | 749<br>108<br>20<br>481<br>124<br>16<br>0           | +74<br>-33<br>*<br>+79<br>*                    | 395<br>162<br>0<br>233<br>0<br>0      | 534<br>108<br>20<br>372<br>18<br>16<br>0          | +35<br>-33<br>*<br>+60<br>*                    | 36<br>0<br>36<br>0<br>0                 | 215<br>0<br>0<br>109<br>106<br>0         | +197<br>0<br>0<br>+203<br>*<br>0      |
| REGION 6                                                                                      | 102<br>12<br>0<br>0<br>0<br>90             | 273<br>20<br>21<br>0<br>0<br>232                    | +168<br>+67<br>*<br>0<br>0<br>+158             | 73<br>12<br>0<br>0<br>0<br>61         | 214<br>20<br>21<br>0<br>0<br>173                  | +193<br>+67<br>*<br>0<br>0<br>+184             | 29<br>0<br>0<br>0<br>0<br>29            | 59<br>0<br>0<br>0<br>0<br>59             | +103<br>0<br>0<br>0<br>0<br>0<br>+103 |
| REGION 7                                                                                      | 168<br>0<br>0<br>168<br>0                  | 668<br>85<br>8<br>575<br>0                          | +298<br>*<br>+242<br>0                         | 137<br>0<br>0<br>137<br>0             | 464<br>70<br>8<br>386<br>0                        | +239<br>*<br>+182<br>0                         | 31<br>0<br>31<br>0                      | 204<br>15<br>0<br>189<br>0               | +558<br>*<br>0<br>+510<br>0           |
| RECION 8 COLORADO HONTAMA. NORTH DAKOTA*. SOUTH DAKOTA UTAH HYOMING.                          | 16<br>0<br>16<br>0                         | 72<br>11<br>0<br>34<br>0<br>27<br>0                 | +350<br>0<br>+113<br>0<br>*                    | 16<br>0<br>0<br>16<br>0<br>0          | 15<br>0<br>0<br>15<br>0<br>0                      | -6<br>0<br>-6<br>0<br>0                        | 0 0 0                                   | 57<br>11<br>0<br>19<br>0<br>27<br>0      | * 0 * 0                               |
| REGION 9 ARIZONA. CALIFORNIA HAWAII NEVADA                                                    | 81<br>0<br>81<br>0                         | 720<br>218<br>502<br>0<br>0                         | +789<br>*<br>+520<br>0<br>0                    | 50<br>50<br>0<br>0                    | 388<br>146<br>242<br>0                            | +676<br>*<br>+384<br>0<br>0                    | 31<br>0<br>31<br>0                      | 332<br>72<br>260<br>0                    | +971<br>*<br>+739<br>0                |
| REGION 10. ALASKA LDAHO. CREGON WASHIMSTON                                                    | 193<br>0<br>0<br>0<br>193                  | 125<br>0<br>0<br>0<br>0<br>125                      | -35<br>0<br>0<br>0<br>-35                      | 171<br>0<br>0<br>0<br>171             | 88<br>0<br>0<br>0<br>88                           | -49<br>0<br>0<br>0<br>-49                      | 22<br>0<br>0<br>0<br>22                 | 37<br>0<br>0<br>0<br>37                  | +68<br>0<br>0<br>0<br>+68             |

\*Increase not definable.

#### State or local administration, and

|                                                                                                       |                              | State                                          | Detenti                                     | ion centers Local                                                               |                                                                                 |                                                                 |  |
|-------------------------------------------------------------------------------------------------------|------------------------------|------------------------------------------------|---------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------|--|
|                                                                                                       | Both                         | STRIB                                          |                                             | Both                                                                            | TOCET                                                                           |                                                                 |  |
| Region and State                                                                                      | sexes                        | Male                                           | Female                                      | sexes                                                                           | Male                                                                            | Female                                                          |  |
| UNITED STATES                                                                                         | . 36,796                     | 26,325                                         | 10,471                                      | 446,416                                                                         | 309,231                                                                         | 137,185                                                         |  |
| REGION 1<br>COMBECTICUT.<br>MAINE.<br>MASSACHUSETIS.                                                  | 9,956<br>3,153<br>0<br>6,803 | 8,328<br>2,281<br>0<br>6,047                   | 1,628<br>872<br>0<br>756                    | 0                                                                               | 0 0                                                                             | 0                                                               |  |
| NEW HAMPSHIRE                                                                                         |                              | 0                                              | 0                                           | 0                                                                               | 0                                                                               | 0                                                               |  |
| REGION 2                                                                                              | . 0                          | 0                                              | 0                                           | 24,404<br>13,227<br>11,177                                                      | 17,030<br>9,618<br>7,412                                                        | 7,37,<br>3,60<br>3,76                                           |  |
| REGION 3 DELAMARS DISTRICT OF COLUMBIA MARYLAND PENNSTLYNAIIA VIRGINIA MESS VIRGINIA                  | . 2,025                      | 2,649<br>1,129<br>0<br>1,189<br>0<br>245<br>86 | 1,549<br>466<br>0<br>836<br>0<br>168<br>79  | 28, 289<br>0<br>5, 339<br>0<br>15, 539<br>6, 652<br>759                         | 21,151<br>0<br>4,739<br>0<br>11,635<br>4,271<br>506                             | 7,13<br>60<br>3,90<br>2,38<br>25                                |  |
| RBOIDN Á ALBMMA PZORIDA PZORIDA GENEGLIA GENUCKY MISSISSIPPI MOSHIGABOLDA SOUHI GABOLDA SOUHI GABOLDA | . 3,761<br>. 0<br>. 0        | 7,554<br>0<br>4,898<br>2,656<br>0<br>0<br>0    | 3,078<br>0<br>1,973<br>1,105<br>0<br>0<br>0 | 64,324<br>1,939<br>18,414<br>14,514<br>7,848<br>2,793<br>3,553<br>873<br>14,390 | 43,871<br>1,105<br>11,761<br>10,084<br>5,677<br>1,943<br>2,151<br>574<br>10,576 | 20,45<br>83<br>6,65<br>4,43<br>2,17<br>85<br>1,40<br>29<br>3,81 |  |
| REDION 5 ILLINDIS INDIANA MICHIDAN MICHIDAN MINISSOUA OHIO MISONSIN                                   | . 0                          | 0 0 0 0 0 0 0                                  | 0 0 0                                       | 85,073<br>16,540<br>8,578<br>18,934<br>6,304<br>27,333<br>7,384                 | 57,314<br>11,814<br>6,029<br>12,677<br>3,799<br>18,339<br>4,656                 | 27,75<br>4,72<br>2,54<br>6,25<br>2,50<br>8,99<br>2,72           |  |
| RECION 6 ARKANSAS LOUISTAMA NEM MEXICO CKIAHOMA AEXAS AEXAS                                           | . 0                          | 0<br>0<br>0<br>0                               | 0 0 0 0                                     | 33,498<br>1,781<br>6,032<br>3,547<br>3,410<br>18,728                            | 23,956<br>1,230<br>4,333<br>2,607<br>2,255<br>13,531                            | 9,54<br>55<br>1,69<br>94<br>1,15<br>5,19                        |  |
| REGION 7 JOWA KANSAS MISSOURI NEBRASKA                                                                | . 0                          | 0<br>0<br>0                                    | 0 0 0                                       | 15,425<br>1,312<br>5,000<br>7,978<br>1,135                                      | 10,205<br>742<br>3,112<br>5,671<br>680                                          | 5.22<br>57<br>1,88<br>2,30<br>45                                |  |
| RESTON B<br>OOLORADO<br>HONIVANA.<br>KORLHI DAKOVA<br>JULIA BAKOVA<br>JULIA BAKOVA                    | . 0                          | 6,595<br>6,595<br>0<br>0<br>0                  | 3,337<br>3,337<br>0<br>0<br>0               | 7,431<br>0<br>415<br>94<br>420<br>6,502                                         | 4,979<br>0<br>248<br>64<br>269<br>4,398<br>0                                    | 2,45<br>16<br>3<br>15<br>2,10                                   |  |
| REGION 9                                                                                              | . 1,802                      | 1,011                                          | 791<br>0                                    | 160,365<br>9,137                                                                | 114,112                                                                         | 2,80                                                            |  |

0 ō 4,081 2,813 1,268 REGION 10. . . . . . 188 88 27,607 16,613 10,994 88 188 Ó --ó 0 382 4,699 IDAHO. . . . . . . . . . . . . . ō 0 ō 671 289 7,874 ō ō 3,175 ŏ ŏ Ö 19,062 11,532 7,530 Data for reception or diagnostic centers represent actual admission transactions for all

ō ō ō 147,147

juveniles, plus estimated admission transactions for youthful offenders held in three

1,011 791

42,176 104,971

HAWAII...........

reception or diagnostic centers in California.

#### regions and States, fiscal 1973

|            | Shelte      | rs             |               |                  | B              | eception          | or diagr | ostic ce   | nters        |        |
|------------|-------------|----------------|---------------|------------------|----------------|-------------------|----------|------------|--------------|--------|
| ate_       | 2           | Both           | Local<br>Male | Female           | Soth           | State<br>Male     | Female   | Both       | Loca<br>Male | Female |
| Male<br>26 | Female<br>7 | aexea<br>4,953 | 2,925         | 2,028            | 24,806         | 20,812            | 3,994    | sexes<br>0 | 0<br>Maile   | O      |
|            | 0           | 4,753          | 2,925         | 2,028            |                |                   |          |            |              | 0      |
| 0          | 0           | 0              | 0             | 0                | 233            | 167<br>0          | 66<br>0  | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0<br>233       | 0<br>167          | 0<br>66  | 0          | 0            | 0      |
| ő          | ŏ           | ő              | ő             | ő                | 2,5,5          | 0                 | 0        | ő          | ŏ            | ŏ      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 1,294          |               | 411              | 2,669          | 2,001             | 668      | 0          | 0            | 0      |
| 0          | 0           | 0              | 883<br>0      | 0                | 0              | . 0               | 0        | 0          | 0            | 0      |
| 0          | 0           | 429            | 333           | 96               | 0              | . 0               | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 1,286          | 963<br>0          | 323<br>0 | 0          | 0            | 0      |
| Ö          | ŏ           | ŏ              | ő             | 0                | 1,383          | 1,038             | 345      | 0          | 0            | ő      |
| ō          | ō           | 865            | 550           | 315              |                | 0                 | 0        | 0          | 0            | 0      |
| 26         | 7           | 622            | 389           | 23 <b>3</b><br>0 | 4,621          | 3,596<br>0        | 1,025    | 0          | 0            | 0      |
| 0          | 0           | 0<br>622       | 389           | 233              | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | ŏ           | 0              | 0             | 233<br>0<br>0    | 0              | 0                 | 0        | 0          | 0            | 0      |
| 26         | 7           | 0              | 0             | 0                | 613            | 536               | 77       | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 391<br>0       | 308               | 83<br>0  | 0          | 0            | 0      |
| ŏ          | ŏ           | ő              | ŏ             | ő                | 1,693          | 1,229             | 464      | ő          | 0            | 0      |
| ō          | ō           | ō              | ō             | 0                | 1,924          | 1,229<br>1,523    | 401      | 0          | 0            | 0      |
| 0          | 0           | 845            | 449           | 396              | 6,297<br>3,069 | 5,662             | 635<br>0 | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 3,069          | 3,069             | 0        | 0          | 0            | 0      |
| ŏ          | ŏ           | 442            | 242           | 200              | 284            | 284               | 0        | ō          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | . 0      | 0          | 0            | 0      |
| 0          | 0           | 182<br>221     | 100           | 82<br>114        | 2,944          | 2,309             | 635<br>O | 0          | 0            | 0      |
| o          | 0           | 2,192          | 1,204         | 988              | 2,153          | 1.656             | 497      | 0          | 0            | 0      |
| 0          | 0           | 286            | 213           | 73               | 673            | 491<br>1.165<br>0 | 182      | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 1,480          | 1.165             | 315<br>O | 0          | 0            | 0      |
| 0          | 0           | 1.906          | 991           | 915              | 0              | 0                 | 0        | 0          | 0            | 0      |
| ŏ          | ŏ           | 1.,,00         | ´´ô           | 10               | ŏ              | ŏ                 | ŏ        | ō          | ō            | ō      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| Ö          | Ö           | ő              | ő             | Ö                | ő              | ő                 | 0        | 0          | 0            | 0      |
| 0          | 0           | ō              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| ŏ          | ŏ           | ő              | ő             | ŏ                | ā              | 0                 | ŏ        | ŏ          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 8,028          |                   | 883      | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | Ö                | . 0            | 7,145             | 0        | Ö          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 8,028          | 7.145             | 883      | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 805            | 585               | 220      | 0          | 0            | 0      |
| 0          | 0           | 0              | 0             | 0                | 805            | 585               | 220      | 0          | 0            | 0      |
| ŏ          | 0           | 0              | 0             | 0                | 0              | 0                 | 0        | 0          | 0            | 0      |
|            |             |                |               |                  |                |                   | 0        | 0          | 0            |        |
| ō          | 0           | 0              | 0             | 0                | 0<br>805       | 0<br>585          | 220      | ŏ          | ŏ            | 0      |

| MICHIGAN                                                                                                                                         |                                                              | 1,437<br>2,586<br>3,371<br>1,523                | 1,988<br>2,562<br>1,311                         | 457<br>598<br>809<br>212                           | 780<br>1,082<br>1,697<br>764                    | 535<br>894<br>1,566<br>637                  | 245<br>188<br>131<br>127               | 34<br>223<br>208<br>11              | 197<br>208<br>8                   |               |
|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------|----------------------------------------------------|-------------------------------------------------|---------------------------------------------|----------------------------------------|-------------------------------------|-----------------------------------|---------------|
| RECION 6                                                                                                                                         |                                                              | 7.660<br>639<br>1,636<br>517<br>797<br>4,071    | 6.091,<br>473<br>1.333<br>416<br>575<br>3.297   | 1,566<br>166<br>303<br>101<br>222<br>774           | 5,548<br>541<br>1,204<br>423<br>391<br>2,989    | 4,285<br>416<br>937<br>342<br>295<br>2,295  | 1,263<br>125<br>267<br>81<br>96<br>694 | 483<br>64<br>276<br>38<br>10<br>95  | 437<br>45<br>264<br>28<br>8<br>92 |               |
| REGION 7                                                                                                                                         |                                                              | 3,215<br>708<br>309<br>1,815<br>383             | 2,540<br>497<br>241<br>1,514<br>288             | 675<br>211<br>68<br>301<br>95                      | 1,882<br>372<br>260<br>1,007<br>243             | 1,432<br>243<br>203<br>816<br>170           | 450<br>129<br>57<br>191<br>73          | 271<br>17<br>246<br>7               | 241<br>17<br>216<br>7             |               |
| REGION S COLORADO MONIANA MORIH DAKOIA <sup>1</sup> SOUTH DAKOIA UTAH WYOMING                                                                    |                                                              | 1,829<br>637<br>408<br>170<br>216<br>225<br>173 | 1,445<br>531<br>301<br>133<br>180<br>184<br>116 | 384<br>106<br>107<br>37<br>36<br>41<br>57          | 1,252<br>449<br>187<br>121<br>178<br>184<br>133 | 955<br>366<br>108<br>96<br>146<br>145<br>94 | 297<br>83<br>79<br>25<br>32<br>39      | 77<br>0<br>17<br>27<br>8<br>25<br>0 | 60<br>6<br>22<br>7<br>25<br>0     |               |
| REGION 9                                                                                                                                         | :::                                                          | 16,148<br>1,437<br>14,107<br>252<br>352         | 14,087<br>1,188<br>12,441<br>193<br>265         | 2,061<br>249<br>1,666<br>59<br>87                  | 9,608<br>546<br>8,691<br>135<br>236             | 8,270<br>410<br>7,587<br>97<br>176          | 1,338<br>136<br>1,104<br>38<br>60      | 1,707<br>19<br>1,553<br>51<br>84    | 1,527<br>19<br>1,414<br>37<br>57  |               |
| REGION 10                                                                                                                                        | :::                                                          | 2,742<br>820<br>179<br>1,088<br>655             | 1,884<br>539<br>139<br>752<br>454               | 858<br>281<br>1/0<br>336<br>201                    | 1,176<br>69<br>137<br>485<br>485                | 774<br>47<br>109<br>300<br>318              | 402<br>22<br>28<br>185<br>167          | 137<br>7<br>42<br>66<br>22          | 118<br>5<br>30<br>65<br>18        |               |
| NOTE: Include a<br>school, b<br>in seven<br>in seven<br>Finclude data<br>State training s<br>*For new Offen<br>*Exclude juven<br>4 Transfers fro | out excl<br>training<br>for threschool.<br>uses.<br>ulles re | lude such<br>ng school<br>ree State             | n transact<br>is and fin<br>e group ho          | tions (est<br>we ranche:<br>omes in No<br>Ofenses. | timated :<br>s. fores<br>orth Dak               | at 6,452<br>stry camps<br>ota that          | ) involvi                              | ing youth                           | hful off                          | fenda<br>nia. |

All admissions

Mala Female

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Both

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14.585 11,102 3,483 7,474 5,522 1,952 2,294 2,140

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545 750 126 491 380

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13,211 10.504 2,707 7,006 5,903 1,103 gon 262

1.089 827 263 688 508 180 66 58

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Region and State

MA INE.

DETAMABE .

HALLTED STATES. . . . .

ERGTON 1 . . . . . .

CONNECTICUT. . . . . . .

MASSACHUSETTS. . . .

NEH HAMPSHIRE. . . . .

RHODE ISLAND . . . . .

REGION 2 . . . . . .

NEW JERSEY . . . . . .

NEW YORK . . . . . . . .

REGION 3 . . . . . .

DISURICE OF COLUMBIA .

MARYLAND . . . . . . .

PENNSYLVANIA . . . . .

VIRGINIA . . . . . . .

WESY VIRGINIA. . . .

REGION 4 . . . . . . .

ATABAMA......

FLORIDA. . . . . . . .

KENTICKA . . . . . . . .

MISSISSIPPI. . . . . .

NORTH CAROLINA . . . .

SCHUTH CAROLINA . . . .

TENNESSEE......

REGION 5 . . . . . .

ILLINOIS . . . . . . . .

INDIANA......

MICHIGAN . . . . . . . .

or aumission and sex—region Committed by court

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Male 54

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First commitment

Male Female

33,65% 8.408

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777 303 142

1.513 546

1.763 232 328 268

535 21.5 34 28

892 256

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218

2,245 1,908

1.454 1.192 262

4,331

1.142 322 220

1,080

1,148

1,305

640

980 670

780 1.55

791 716

'n 100 100

353

789

132 269 226 143 39 38

296

RLR

369

<sup>4</sup> 

### States, fiscal 1973

and State

Returned From

sexes Male

aftercare or parole Transferred in Both

Female sexes Male Female

Other

Male Female

Both

sexes

| STATES          | 7,975      | 6,231      | 1,744      | 6,298      | 5,028      | 1,270     | 12,380    | 9,579   | 2,801     |
|-----------------|------------|------------|------------|------------|------------|-----------|-----------|---------|-----------|
| 1007            | 436<br>180 | 296<br>120 | 140<br>60  | 30         | 30         | 0         | 1,028     | 735     | 293<br>0  |
| 1007            | 76         | 48         | 28         | 0          | 0          | 0         | 75        | 75      | 0         |
| USETTS          | 0          | 0          | 0          | 30         | 30         | ō         | 200       | 200     | ō         |
| PSHIRE<br>SLAND | 65         | 0<br>55    | 10         | 0          | 0          | 0         | 568<br>38 | 374     | 194       |
| DECINO          | 115        | 73         | 42         | ŭ          | ā          | ő         | 147       | 86      | 61        |
| 2               | 734        | 664        | 70         | 141        | 112        | 29        | 613       | 502     | 111       |
| SEY             | 269        | 261        | 8          | 41         | 41         | 0         | 613       | 502     | 111       |
|                 | 465        | 403        | 62         | 100        | 71         | 29        | 0         | 0       | 0         |
| 3               | 281        | 227        | 54         | 347        | 269        | 78        | 3,438     | 2.778   | 660       |
| B               | . 0        | 0          | 0          | 23         | 0          | 23        | 70        | 70      | 0         |
| OF COLUMBIA .   | 143        | 126        | 17         | 30<br>96   | 30<br>9L   | o<br>o    | 243       | 152     | 91<br>463 |
| VAMIA           | 47         | 40         | 7          | 59         | 10         | 49        | 53        | 22      | 31        |
|                 | 28         | 10         | 13         | 69         | 64         | 5         | 0         | 0       | 0         |
| GINTA           | 63         | 51         | 12         | 72         | 71         | 1         | 282       | 207     | 75        |
|                 | 859        | 633        | 226        | 1.487      | 1,108      | 379       | 2,471     | 1,699   | 772       |
|                 | 19         | 19         | 0          | 0<br>461   | 0<br>368   | . 0       | 2 242     | 1 506   | 757       |
|                 | 192<br>81  | 62         | 55<br>19   | 441        | 368<br>43  | 73        | 2,353     | 1,596   | 757       |
| Y               | 6          | 1          | 5          | 60         | 33         | 2?        | 3         | 2       | 1         |
| IPPI            | 38         | 20         | 18         | 19         | 14         | . 5       | 0         | 0       | 0         |
| ROLINA          | 394        | 278<br>106 | 116<br>9   | 906        | 633        | 273       | 66<br>0   | 54<br>0 | 12<br>0   |
| E               | 115<br>14  | 100        | 4          | 18         | 17         | 1         | 2         | ŏ       | 2         |
|                 | 2,410      | 1,872      | 538        | 1,969      | 1.412      | 557       | 956       | 550     | 406       |
| :::::::         | 372        | 372        | 0 0        | 350        | 350        | 227       | 160       | 83      | 77        |
|                 | 191        | 140        | 51         | 121        | 121        | 0         | 23        | 0       | 23        |
|                 | 65         | 43         | 22         | 249        | 217        | 32        | 309       | 157     | 152       |
| A               | 748        | 486<br>536 | 262<br>165 | 259<br>738 | 225<br>252 | 34<br>486 | 274<br>27 | 186     | 88<br>27  |
| DN              | 333        | 295        | 38         | 252        | 252        | 5         | 163       | 125     | 39        |
|                 | 1,163      | 995        | 168        | 345        | 257        | 88        | 121       | 120     | 1         |
| 3               | 27         | 5          | 22         | 7          | 7          | 0         | 0         | 0       | ō         |
| ä               | 24         | 0          | 24         | 12         | 12         | 0         | 120       | 120     | 0         |
| 100             | 56         | 4.6<br>207 | 10<br>61   | 128        | 0<br>65    | 0<br>63   | 6         | 0       | 0         |
|                 | 268<br>788 | 737        | 51         | 198        | 173        | 25        | ĭ         | ő       | 1         |
|                 | 426        | 311        | 115        | 365        | 339        | 26        | 271       | 217     | 54        |
|                 | 150        | 113        | 37         | 45         | 31         | 14        | 140       | 109     | 31        |
|                 | 21         | 10         | 11         | 11         | 11         | 0         | 0         | 0       | 0         |
|                 | 158        | 113        | 45         | 278        | 266        | 12        | 126       | 103     | 23        |
|                 | 97         | 75         | 22         | 31         | 31         |           | 5         | 5       | 0         |
| 3               | 234<br>63  | 169        | 65         | 181<br>125 | 178        | 3         | 85        | 83      | 2         |
|                 | 66         | 40<br>51   | 23<br>15   | 125        | 53         | ő         | 85        | 63      | 2         |
| KO143           | 22         | 15         | 7          | 76         | 0          | 0         | Ö         | ō       | 0         |
| KO.A            | 30         | 27         | 3          | 0          | 0          | 0         | 0         | 0       | 0         |
|                 | 16         | 14         | . 2        | 0          | 0          | 0         | 0         | 0       | 0         |
|                 | 37         | 22         | 15         | 3          | 0          | 3         |           |         |           |
|                 | 385        | 789        | 196        | 1,192      | 1,090      | 102       | 2,656     | 2,411   | 245       |
| ALC: ALC        | 444        | 331<br>408 | 113        | 428<br>732 | 630        | 102       | 2,644     | 2,402   | 2/12      |
|                 | 54         | 50         | 4          | 0          | 0          | 0         | 12        | 9       | 3         |
|                 | û          | 0          | ó          | 32         | 32         | 0         | 0         | 0       | ō         |
| 0               | 647        | 275        | 172        | 241        | 233        | 8         | 74.1      | 484     | 257       |
|                 | 1          | 1          | 0          | 2          | 5          | 0         | 741       | 1,84    | 257       |
|                 |            | 0          | 0          | 0          | 0          | 0         | 0         | 0       | 0         |
|                 | 357        | 207        | 150        | 180        | 180        | 0         | 0         | 0       | 0         |

|                               | Both s                                          |                         |                 | Male             |                   |                     | Female         |                   |
|-------------------------------|-------------------------------------------------|-------------------------|-----------------|------------------|-------------------|---------------------|----------------|-------------------|
| Region and State              | 1971 1                                          | Percer<br>973 change    | it<br>1971      | 1973             | Percent<br>change | 1971                |                | Percent<br>change |
| UNITED STATES                 | .494,639 478                                    | ,415 -                  | 348,095         | 332,042          | -5                | 146,554             | 146,373        | (z)               |
| REGION 1                      | . 4,244 3                                       | ,932 -2:<br>,140 -26    | 3,072           | 2,271            | -26               | 3,514<br>1,172<br>0 | 1,619<br>869   | -26               |
| MASSACHUSETTS                 | . 8,995 6                                       | 792 -21                 | 6,653           | 6,042            | -9                | 2,342               | 750            | -68               |
| NEW HAMPSHIRE                 | . 0                                             | 0 0                     | ō               |                  | 0 (               | 0                   | 0              | 0                 |
| REGION 2                      | . 11.586 12.                                    | 456 -3<br>811 +11       | 16,700          | 16,481           | -1                | 7,370<br>3,022      | 6,975          | 5                 |
| NEW YORK                      | . 12,484 10                                     | 645 -15<br>880 -14      | 8,136           | 7,186            | -12               | 4,348               | 3,459          | -20               |
| DELAWARE                      | . 1,984 1                                       | 578 -20                 | 1,483           | 1.127            | -21               | 8, 989<br>501       | 8,518<br>451   | -10               |
| DISTRICT OF COLUMBIA MARYLAND | . 3,389 2                                       | ,342 -3<br>,011 -41     | 2,154           | 1,174            | +1                | 779<br>1,235        | 550<br>837     |                   |
| PENNSYLVANIA<br>VIRGINIA      | . 20,057 15.                                    | 061 -25<br>970 +26      | 15,664          | 11,225           | -28               | 4,393<br>1,940      | 3,836          | -13               |
| WEST VIRGINIA                 | . 500                                           | 918 +84                 |                 | 588              | +64               | 1,940               | 2,514<br>330   | +134              |
| REGION 4                      | . 78,066 74,                                    | ,639 -4<br>,988 -59     |                 | 51,233           | -7<br>-66         | 23,183              | 23,406         |                   |
| FLORIDA                       | . 30,334 25,                                    | 064 -17                 | 20,650          | 16,560           | -20               | 9,684               | 8,504          | -12               |
| GEORGIA                       | . 7.157 7.                                      | 235 +12<br>848 +10      | 5,375           | 12,699           |                   | 4,508<br>1,782      | 2,171          | +23               |
| MISSISSIPPI NORTH CAROLINA    | . 3,225 2,                                      | 742 -15<br>518 +48      | 2,363           | 2,124            | -19               | 862<br>789          | 838            | -3                |
| SOUTH CAROLINA                | . 863                                           | 873 +1                  | 575             | 574              | (z)               | 288                 | 299            | +4                |
| TENNESSEE                     |                                                 | .371 +13<br>.677 -1     |                 | 10,564<br>57,034 |                   | 3,749<br>26,910     | 3,807          | +2                |
| ILLINOIS                      | . 13,260 16,                                    | 438 +24                 | 8,991           | 11,736           | +31               | 1.269               | 4,702          | +10               |
| INDIANA                       | . 20,653 18.                                    | 529 +25<br>738 -9       |                 | 5,996            | +22               | 1,898               | 2,533<br>6,196 | +33               |
| MINNESOTA                     | <ul> <li>6,847 6,</li> <li>30,687 27</li> </ul> | 282 -8<br>298 -11       | 4,606           | 3,790<br>18,315  | -18               | 2,241<br>9,256      | 2,492<br>8,983 | +11               |
| WISCONSIN                     | <ul> <li>7,157 7,</li> </ul>                    | 392 +3                  | 4,611           | 4,655            |                   | 2,546               | 2,737          | -9<br>+8          |
| REGION 6                      | . 1.582 1.                                      | 342 (2<br>781 +13       |                 | 23,837           | +4                | 10,488              | 9,505<br>551   | -9<br>-13         |
| LOUISIANA                     | <ul> <li>5,154</li> <li>5.</li> </ul>           | 991 +1.6                | 3,708           | 4,296            | +16               | 1,446               | 1,695          | +17               |
| OKILAHOMA                     | . 2,486 3,                                      | 547 -11<br>398 +37      |                 | 2,607            |                   | 1,096               | 940<br>1,152   | -14               |
| TEXAS                         |                                                 |                         | -,              | 13,458           |                   | 6,209               | 5,167          | -17               |
| IOWA                          | . 789 1.                                        | 268 +61                 | 8,929<br>472    | 9,996<br>731     | +55               | 4,004               | 5,008<br>537   | +27               |
| KANSAS                        | . 3,859 4,<br>. 7,405 7.                        | 981 +29<br>730 +4       | 2,566           | 3,101<br>5,509   | +21               | 1,293<br>2,080      | 1,880          | +45               |
| NEBRASKA                      | <ul> <li>880 1,</li> </ul>                      | 105 +26                 | 566             | 655              | +16               | 314                 | 450            | +43               |
| REGION 8                      | . 12,813 17,<br>. 8,188 9,                      | 184 +34<br>807 +20      |                 | 11,445           |                   | 3,921               | 5,739<br>3,303 | +46<br>+31        |
| MONTANA                       | . 360<br>. 121                                  | 415 +15                 | 181             | 248              | +37               | 179                 | 167            | -7                |
| NORTH DAKOTA                  | 44.5                                            | 94 <b>-22</b><br>420 -6 | 84<br>310       | 64<br>269        | -24               | 37<br>135           | 30<br>151      | -19<br>+12        |
| UTAH                          | . 3,699 6,<br>0                                 | 448 +74<br>0 0          | 2,642           | 4,350            |                   | 1,057               | 2.088          | +98               |
| REGION 9                      | 172,214, 160,                                   | 21.6 -7                 |                 | 113,629          | -7                | 49,743              | 46,587         | -6                |
| CALIFORNIA                    | 156.817 145.                                    | 007 (2<br>361 -7        | 111,326         | 6,245            | -7<br>-7          | 2,627<br>45,491     | 2,762          | +5<br>-8          |
| MEVADA                        | . 1,349 1,<br>. 5,078 4,                        | 797 +33<br>051 -20      | 889<br>3,913    | 1,007<br>2,790   | +13               | 1,165               | 790<br>1,261   | +72<br>+8         |
| REGION 10                     |                                                 | 005 +10<br>276 -32      | 17,009          | 16,712           | -2                | 8,422               | 11,293         | +34               |
| IDAHO                         | . 0                                             | 671 *                   | 295<br>0        | 382              | *                 | 110                 | 88<br>289      | -20               |
| OREGON                        | 8,461 7,<br>16,565 19,                          | 988 -6<br>070 +15       | 5,366<br>11,348 | 4,601            | -14<br>+2         | 3,095               | 3,387<br>7,529 | +9<br>+44         |
| ATmouseage was dealers.       |                                                 |                         | 120             |                  |                   | 7,821               | 11,367         | 1144              |

-regions and States, fiscal 1971 and 1973

|                                                                                                       |                                           | Both se                                 |                                          |                                           | Male                                    |                                          |                                        | Femal                                    |                                          |
|-------------------------------------------------------------------------------------------------------|-------------------------------------------|-----------------------------------------|------------------------------------------|-------------------------------------------|-----------------------------------------|------------------------------------------|----------------------------------------|------------------------------------------|------------------------------------------|
| Region and State                                                                                      | 1971                                      | 1973                                    | Percent<br>change                        | 1971                                      | 1973                                    | Percent<br>change                        | 1971                                   | 1973                                     | Percent                                  |
| UNITED STATES                                                                                         | 8,017                                     | 5,034                                   | -37                                      | 5,261                                     | 2,973                                   | -43                                      | 2,756                                  | 2,061                                    | -25                                      |
| REGION 1 CONNECTICUT MAINE. MASSACHUSETTS, NEW HAMPSHIRE. RHOOE ISLAND VERMONT.                       | 0 0 0 0 0                                 | 0 0 0 0 0                               | 0 0 0 0                                  | 00000                                     | 0 0 0                                   | 0 0 0                                    | 0 0 0 0 0 0                            | 0 0 0 0                                  | 0 0 0 0 0 0                              |
| REGION 2                                                                                              | 701.<br>701.<br>0                         | 0                                       | -100<br>-100<br>0                        | 515<br>515<br>0                           | 0                                       | -100<br>-100<br>0                        | 186<br>186<br>0                        | 0                                        | -100<br>-100<br>0                        |
| REGION 3. DELAWARE DISTRICT OF COLUMBIA MARYLAND HENNSYLVANIA VIROINIA WEST VIROINIA                  | 2,011<br>0<br>590<br>0<br>621<br>0<br>800 | 1,283<br>0<br>418<br>0<br>0<br>0<br>865 | -36<br>0<br>-29<br>0<br>-100<br>0<br>+8  | 1,495<br>0<br>509<br>0<br>486<br>0<br>500 | 879<br>0<br>329<br>0<br>0<br>0<br>550   | -41<br>0<br>-35<br>0<br>-100<br>0<br>+10 | 516<br>0<br>81<br>0<br>135<br>0<br>300 | 404<br>0<br>89<br>0<br>0<br>0<br>315     | -22<br>0<br>+10<br>0<br>-100<br>0<br>+5  |
| REGION 4 ALABAMA FLORIDA GEORGIA GEORGIA HENTUCKY MISSISSIPPI NORTH CAROLINA SOUTH CAROLINA TENNESSEE | 457<br>0<br>457<br>0<br>0<br>0            | 692<br>0<br>622<br>0<br>70<br>0<br>0    | +51<br>0<br>+36<br>0<br>*<br>0<br>0      | 304<br>0<br>304<br>0<br>0<br>0<br>0       | 452<br>0<br>389<br>0<br>63<br>0<br>0    | +49<br>0<br>+28<br>0<br>*<br>0           | 153<br>0<br>153<br>0<br>0<br>0<br>0    | 240<br>0<br>233<br>0<br>7<br>0<br>0<br>0 | +57<br>0<br>+52<br>0<br>*<br>0<br>0      |
| REGION 5 ILLINGIS INDIANA MICHIGAN MINNESOTA OHIO WISCONSIN                                           | 474<br>0<br>0<br>253<br>0<br>110<br>111   | 873<br>0<br>0<br>436<br>0<br>192<br>245 | +84<br>0<br>0<br>+72<br>0<br>+75<br>+121 | 236<br>0<br>0<br>134<br>0<br>56<br>46     | 442<br>0<br>0<br>237<br>0<br>101<br>104 | +87<br>0<br>0<br>+77<br>0<br>+80<br>+126 | 238<br>0<br>0<br>119<br>0<br>54<br>65  | 431<br>0<br>0<br>199<br>0<br>91<br>141   | +81<br>0<br>0<br>+67<br>0<br>+69<br>+117 |
| REGION 6                                                                                              | 0 0 0                                     | 2,186<br>280<br>0<br>0<br>1,906<br>0    | *<br>C<br>O<br>*                         | 0 0 0                                     | 1,200<br>209<br>0<br>0<br>991<br>0      | *<br>0<br>0<br>*                         | 0 0 0 0                                | 986<br>71<br>0<br>0<br>915<br>0          | * * 0 0 * 0                              |
| REGION 7                                                                                              | 138<br>138<br>0<br>0                      | 0 0 0                                   | -100<br>-100<br>0<br>0                   | 83<br>0<br>0<br>0                         | 0<br>0<br>0                             | -100<br>-100<br>0<br>0                   | 55<br>55<br>0<br>0                     | 0<br>0<br>0                              | -100<br>-100<br>0<br>0                   |
| REGION 8 COLORADO HOMTANA NORTH DAKOTA SOUTH DAKOTA UTAH WYOMING                                      | 0000                                      | 0 0 0 0                                 | 0 0 0                                    | 0 0 0 0                                   | 0 0 0 0                                 | 0 0 0 0                                  | 0000                                   | 00000                                    | 0 0 0 0                                  |
| REGION 9                                                                                              | 0<br>0<br>0                               | 0 0 0                                   | 0                                        | 0<br>0<br>0                               | 0 0 0                                   | 0                                        | 0 0                                    | 0<br>0<br>0                              | 0 0                                      |
| REGION 10. ALASKA                                                                                     | 4,236<br>0<br>139<br>0<br>4,097           | 0 0 0                                   | -100<br>-100<br>0<br>-100                | 2,628<br>0<br>60<br>0<br>2,568            | 0 0                                     | -100<br>0<br>-100<br>0<br>-100           | 1,608<br>0<br>79<br>0<br>1,529         | 0 0 0                                    | -100<br>0<br>-100<br>0<br>-100           |

<sup>\*</sup>Increase not definable.

#### centers for juveniles, by sex—regions and States, fiscal 1971 and 1973

|                                                                                                 |                                                  | Both se                                                   | xes                                    |                                             | Male                                                      |                                            | Female Percent                        |                                              |                                             |
|-------------------------------------------------------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------|----------------------------------------|---------------------------------------------|-----------------------------------------------------------|--------------------------------------------|---------------------------------------|----------------------------------------------|---------------------------------------------|
| Rogion and State                                                                                | 1971                                             | 1973                                                      | Percent<br>change                      | 1971                                        | 1973                                                      | Percent<br>change                          | 1971                                  | 1973                                         | Percent<br>change                           |
| UNITED STATES                                                                                   | 26,839                                           | 24,584                                                    | ~8                                     | 21,977                                      | 20,609                                                    | -6                                         | 4,852                                 | 3,975                                        | -18                                         |
| RECION 1. CONMECTICUT MAINE MASSACHUSETTS MEST HAMPSHIRE RHODE ISLAND. VERMONT                  | 0 0 0 0 0                                        | 243<br>0<br>0<br>0<br>0<br>243<br>0                       | 0000                                   | 0 0 0 0 0 0                                 | 175<br>0<br>0<br>0<br>0<br>175                            | *<br>0<br>0<br>0<br>0                      | 0 0 0                                 | 86<br>0<br>0<br>0<br>0<br>56<br>0            | *<br>0<br>0<br>0<br>*                       |
| REGION 2                                                                                        | 0                                                | 0                                                         | 0                                      | 0                                           | 0                                                         | 0                                          | 0                                     | 0                                            | 0<br>(.                                     |
| REGION 3. OBLAMARE. DISTRICT OF COLUMBIA. MARYLAND. PRINSYLVANNIA. VEST VIRGINIA.               | 2,824<br>0<br>0<br>1,263<br>0<br>1,561<br>0      | 2,665<br>0<br>0<br>1,282<br>0<br>1,383<br>0               | -6<br>0<br>0<br>+2<br>0<br>-11         | 2,009<br>0<br>933<br>0<br>1,166             | 1,997<br>0<br>0<br>959<br>0<br>1,038                      | +3<br>0<br>-11                             | 725<br>0<br>0<br>330<br>0<br>395<br>0 | 668<br>0<br>0<br>323<br>0<br>345<br>0        | -8<br>0<br>0<br>-2<br>0<br>-13              |
| REDION 4. ALABMIA FLORIDA GEORGIA RESTUCKY, NISSISSIFPI MORTH CARCLINA SOUTH CARCLINA TEMNESSEE | 2,815<br>0<br>0<br>1,024<br>0<br>0<br>1,791<br>0 | 4,434<br>0<br>0<br>0<br>541<br>391<br>0<br>1,717<br>1,785 | +58<br>0<br>0<br>-47<br>*<br>0         | 2,184<br>0<br>0<br>751<br>0<br>0<br>1,433   | 3,442<br>0<br>0<br>0<br>467<br>308<br>0<br>1,247<br>1,420 | +58<br>0<br>0<br>0<br>-38<br>*<br>0<br>-13 | 631<br>0<br>0<br>273<br>0<br>0<br>358 | 992<br>0<br>0<br>74<br>83<br>0<br>470<br>365 | +57<br>0<br>0<br>0<br>-73<br>*<br>0<br>+31  |
| REGION 5. ILLINOTS. INDIANA MICHIGAN. MICHIGAN. MINUESOTA CHIO. HISCONSIN                       | 8,743<br>3,523<br>0<br>54<br>1,591<br>3,575      | 6,415<br>3,112<br>0<br>264<br>0<br>3,039                  | -27<br>-12<br>0<br>+389<br>-100<br>-15 | 7,281<br>3,121<br>0<br>39<br>1,220<br>2,901 | 5,726<br>3,112<br>0<br>264<br>0<br>2,350                  | -21<br>(2)<br>0<br>+577<br>-100<br>-19     | 1,462<br>402<br>0<br>15<br>371<br>674 | 689<br>0<br>0<br>0<br>0<br>0<br>689          | -53<br>-100<br>0<br>-100<br>-100<br>+2<br>0 |
| REGION 6. ARKANSAS. LGUISTANA NEW MEXICO. CKLAHCMA. TEXAS                                       | 2,187<br>785<br>1,402<br>0<br>0                  | 2,153<br>673<br>1,480<br>0<br>0                           | -2<br>-14<br>+6<br>0<br>0              | 1,719<br>609<br>1,110<br>0<br>0             | 1,656<br>491<br>1,165<br>0                                | -4<br>-19<br>+5<br>0<br>0                  | 468<br>176<br>292<br>0<br>0           | 497<br>182<br>315<br>0<br>0                  | 6+<br>5+<br>8+<br>0<br>0                    |
| REGION 7.<br>TOMA.<br>KAKSAS.<br>MISSOURI.<br>NEERASKA.                                         | 0 0 0                                            | 0 0 0                                                     | 0                                      | 0 0 0                                       | 0<br>0<br>0<br>0                                          | 0 0 0                                      | 0 0 0                                 | 0 0 0                                        | 0 0 0                                       |
| RECION 8. CCLCRADO. NOMPANA NORTH DAKCTA. SOUTH DAKCTA. UTAH. NYCHING                           | 0 0 0 0 0                                        | 0 0 0 0                                                   | 00000                                  | 00000                                       | 0000                                                      | 0 0 0 0 0                                  | 0 0 0 0                               | 0000                                         | 0 0 0 0 0                                   |
| REGION 9. ARIZONA. CALIFCHNIA. HAMAII. HEVADA.                                                  | 9,353<br>775<br>8,578<br>0<br>0                  | 7,935<br>0<br>7,935<br>0<br>0                             | -15<br>-100<br>-15<br>0                | 8,024<br>775<br>7,249<br>0<br>0             | 7,062<br>0<br>7,062<br>0<br>0                             | -100<br>-12<br>0<br>0                      | 1,329<br>0<br>1,329<br>0              | 873<br>0<br>873<br>0                         | -34<br>0<br>-34<br>0                        |
| RECION 10 ALASKA. IDANO OREDON. WASHINGTON.                                                     | 917<br>0<br>0<br>0<br>917                        | 739<br>0<br>0<br>0<br>739                                 | -19<br>0<br>0<br>0<br>-19              | 670<br>0<br>0<br>0<br>670                   | 551<br>0<br>0<br>0<br>551                                 |                                            | 247<br>0<br>0<br>0<br>247             | 188<br>0<br>0<br>0<br>188                    | -24<br>0<br>0<br>0<br>-24                   |

NOTE: Osts for 1971 represent actual departure transactions for all residents, juveniles and URE Data for 1971 represent actual departure transactions for all residents, juveniles and monituveniles; data for 1975 prepresent exclus departure transactions for all juveniles, plus estimated departure transactions for youthful offenders held in three recoption or diagnostic centers in California. \*Increase not definable.

(2) less than 0.5 percent.

## forestry camps, and farms for juveniles, by sex —regions and States, fiscal 1971 and 1973

|                                                                                                  | Bo                                                                       | oth saxe                                                                    | s                                                       |                                                                 | Male                                                                   |                                                 |                                                               | Penale                                                         |                                                            |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------|
| Region and State                                                                                 | 1971                                                                     | 1973                                                                        | Percent<br>change                                       | 1971                                                            | 1973                                                                   | Percent<br>change                               | 1971                                                          | 1973                                                           | Percent                                                    |
| UNITED STATES                                                                                    | 82,998                                                                   |                                                                             |                                                         | 67,589                                                          |                                                                        |                                                 | 15,409                                                        | 15,045                                                         | -2                                                         |
| REGION 1. CONNECTICUT MAINE MASSACHUSETTS NOM HAMPSHIRE REMODE ISLAND. VERMONT                   | 4,535                                                                    | 3, 020                                                                      | -33                                                     | 3,600                                                           | 2,203                                                                  | -39                                             | 935                                                           | 817                                                            | -13                                                        |
|                                                                                                  | 652                                                                      | 389                                                                         | -40                                                     | 367                                                             | 290                                                                    | -21                                             | 285                                                           | 99                                                             | -65                                                        |
|                                                                                                  | 431                                                                      | 416                                                                         | -3                                                      | 343                                                             | 316                                                                    | -8                                              | 88                                                            | 100                                                            | +14                                                        |
|                                                                                                  | 1,674                                                                    | 325                                                                         | -81                                                     | 1,550                                                           | 325                                                                    | -79                                             | 124                                                           | 0                                                              | -100                                                       |
|                                                                                                  | 722                                                                      | 736                                                                         | +2                                                      | 489                                                             | 502                                                                    | +3                                              | 233                                                           | 234                                                            | (Z)                                                        |
|                                                                                                  | 686                                                                      | 858                                                                         | +25                                                     | 594                                                             | 590                                                                    | -1                                              | 92                                                            | 268                                                            | +191                                                       |
|                                                                                                  | 370                                                                      | 296                                                                         | -20                                                     | 257                                                             | 180                                                                    | -30                                             | 113                                                           | 116                                                            | +3                                                         |
| REGION 2                                                                                         | 4,603                                                                    | 4,067                                                                       | -11                                                     | 3,905                                                           | 3,515                                                                  | -10                                             | 698                                                           | 572                                                            | -18                                                        |
|                                                                                                  | 1,735                                                                    | 1,973                                                                       | +14                                                     | 1,623                                                           | 1,756                                                                  | +8                                              | 112                                                           | 217                                                            | +94                                                        |
|                                                                                                  | 2,858                                                                    | 2,114                                                                       | -26                                                     | 2,282                                                           | 1,759                                                                  | -23                                             | 586                                                           | 355                                                            | -39                                                        |
| RECION 3. DELAMARE. DISTRICT OF COLUMBIA* MARYLAND. PERMSYLVANTA* VIRGINIA. MEST YIRGINIA        | 9,624                                                                    | 9,735                                                                       | +1                                                      | 8,235                                                           | 7,928                                                                  | -4                                              | 1,389                                                         | 1,807                                                          | +30                                                        |
|                                                                                                  | 424                                                                      | 319                                                                         | -25                                                     | 274                                                             | 205                                                                    | -25                                             | 150                                                           | 114                                                            | -24                                                        |
|                                                                                                  | 2,165                                                                    | 921                                                                         | -57                                                     | 1,963                                                           | 708                                                                    | -64                                             | 202                                                           | 213                                                            | +5                                                         |
|                                                                                                  | 2,230                                                                    | 4,517                                                                       | +103                                                    | 1,919                                                           | 3,742                                                                  | +95                                             | 301                                                           | 775                                                            | +157                                                       |
|                                                                                                  | 2,413                                                                    | 1,864                                                                       | -23                                                     | 2,286                                                           | 1,609                                                                  | -30                                             | 127                                                           | 255                                                            | +101                                                       |
|                                                                                                  | 1,567                                                                    | 1,328                                                                       | -15                                                     | 1,164                                                           | 1,024                                                                  | -12                                             | 403                                                           | 304                                                            | -25                                                        |
|                                                                                                  | 835                                                                      | 786                                                                         | -6                                                      | 629                                                             | 640                                                                    | +2                                              | 206                                                           | 146                                                            | -29                                                        |
| RESION 4. ALABAMA PLORIDA GEORGÍA KENTUGKY. HISSISSIFPI NOTTHI CAROLINA SOUTH CAROLINA TENNESSEF | 13,063<br>597<br>3,236<br>1,375<br>1,366<br>738<br>2,839<br>646<br>2,266 | 14, 306<br>579<br>5, 714<br>2, 454<br>596<br>700<br>2, 958<br>464<br>1, 841 | +10<br>-3<br>+77<br>+6<br>-56<br>-5<br>+4<br>-28<br>-19 | 10,213<br>490<br>2,532<br>1,133<br>1,036<br>614<br>1,949<br>515 | 10,692<br>454<br>4,175<br>1,157<br>418<br>579<br>2,052<br>388<br>1,469 | +5<br>-7<br>+65<br>+2<br>-60<br>-6<br>+5<br>-25 | 2,850<br>107<br>704<br>242<br>330<br>124<br>890<br>130<br>323 | 3,614<br>125<br>1,539<br>297<br>178<br>121<br>906<br>76<br>372 | +27<br>+17<br>+119<br>+23<br>-46<br>-2<br>+2<br>-42<br>+15 |
| RECION 5. ILINOIS. INDIANA INDIANA INCHICAN. ININIANA ININIESOTA OHIO. INISONSIM                 | 17,752                                                                   | 13,283                                                                      | -25                                                     | 14,316                                                          | 10,349                                                                 | ~28                                             | 3,436                                                         | 2,934                                                          | ~15                                                        |
|                                                                                                  | 3,549                                                                    | 3,699                                                                       | -13                                                     | 3,080                                                           | 2,619                                                                  | -15                                             | 469                                                           | 480                                                            | +2                                                         |
|                                                                                                  | 1,655                                                                    | 1,024                                                                       | -38                                                     | 1,329                                                           | 810                                                                    | -39                                             | 326                                                           | 214                                                            | -34                                                        |
|                                                                                                  | 2,950                                                                    | 1,328                                                                       | -55                                                     | 2,120                                                           | 951                                                                    | -55                                             | 830                                                           | 377                                                            | ~55                                                        |
|                                                                                                  | 1,960                                                                    | 2,713                                                                       | +38                                                     | 1,603                                                           | 2,034                                                                  | +27                                             | 357                                                           | 679                                                            | +90                                                        |
|                                                                                                  | 4,359                                                                    | 3,653                                                                       | -16                                                     | 3,378                                                           | 2,718                                                                  | -20                                             | 981                                                           | 935                                                            | -5                                                         |
|                                                                                                  | 3,279                                                                    | 1,466                                                                       | -55                                                     | 2,806                                                           | 1,217                                                                  | -57                                             | 473                                                           | 249                                                            | -47                                                        |
| REDIOM 6. ARKANSAS. LOUISTANA MEN MEXICO. OKLAHOMA. TEXAS                                        | 7,215                                                                    | 6,441                                                                       | -11                                                     | 5,250                                                           | 4,916                                                                  | -7                                              | 1,955                                                         | 1,525                                                          | -22                                                        |
|                                                                                                  | 646                                                                      | 615                                                                         | -5                                                      | 516                                                             | 445                                                                    | -14                                             | 130                                                           | 170                                                            | +31                                                        |
|                                                                                                  | 1,675                                                                    | 1,647                                                                       | -2                                                      | 1,386                                                           | 1,391                                                                  | (7)                                             | 289                                                           | 256                                                            | -11                                                        |
|                                                                                                  | 371                                                                      | 476                                                                         | +28                                                     | 266                                                             | 377                                                                    | +42                                             | 105                                                           | 99                                                             | -6                                                         |
|                                                                                                  | 842                                                                      | 713                                                                         | -15                                                     | 529                                                             | 505                                                                    | -5                                              | 313                                                           | 208                                                            | -34                                                        |
|                                                                                                  | 3,681                                                                    | 2,990                                                                       | -19                                                     | 2,563                                                           | 2,198                                                                  | -14                                             | 1,118                                                         | 792                                                            | -29                                                        |
| RECIO? 7. IOWA. KAMSAS. HISSCURI. MEBRASKA.                                                      | 3,022                                                                    | 3,182                                                                       | +5                                                      | 2,371                                                           | 2,534                                                                  | +7                                              | 651                                                           | 648                                                            | (2)                                                        |
|                                                                                                  | 754                                                                      | 686                                                                         | -9                                                      | 551                                                             | 491                                                                    | -12                                             | 193                                                           | 195                                                            | +1                                                         |
|                                                                                                  | 232                                                                      | 357                                                                         | +54                                                     | 156                                                             | 270                                                                    | +73                                             | 76                                                            | 87                                                             | +14                                                        |
|                                                                                                  | 1,582                                                                    | 1,737                                                                       | +10                                                     | 1,281                                                           | 1,463                                                                  | +14                                             | 301                                                           | 274                                                            | -9                                                         |
|                                                                                                  | 454                                                                      | 402                                                                         | -11                                                     | 373                                                             | 310                                                                    | -17                                             | 81                                                            | 92                                                             | +14                                                        |
| HECICH 8. CCLORADO. HONTAL'A HORTHI DAKOTA? SCHTH DAKOTA? UTAH. UTAH.                            | 2,213<br>964<br>393<br>175<br>266<br>273<br>162                          | 1,901<br>589<br>441<br>273<br>217<br>224<br>157                             | -14<br>-39<br>+12<br>+56<br>-12<br>-18                  | 1,655<br>7%8<br>242<br>127<br>187<br>225<br>106                 | 1,493<br>495<br>355<br>201<br>178<br>171<br>93                         | -10<br>-36<br>+17<br>+58<br>-4<br>-24<br>-12    | 558<br>19%<br>151<br>48<br>59<br>48<br>9%                     | 408<br>94<br>86<br>72<br>39<br>53                              | -27<br>-52<br>-43<br>+50<br>-34<br>+10                     |
| REGION 9.<br>ARIZONA<br>CALIFORNIA<br>HAMAII.<br>NEVADA                                          | 17,576<br>775<br>16,198<br>44<br>559                                     | 1,506<br>40,535<br>227<br>511                                               | +30<br>+94<br>+27<br>+416<br>-9                         | 14,332<br>37<br>431                                             | 1,276<br>18,892<br>179<br>427                                          | +33<br>+65<br>+32<br>+384<br>-1                 | 2,00i<br>0<br>1,866<br>7<br>128                               | 2,005<br>230<br>1,643<br>48<br>84                              | (Z)<br>*<br>-12<br>+584<br>-34                             |
| RECICN 10                                                                                        | 3,395                                                                    | 2,521                                                                       | -26                                                     | 2,459                                                           | 1,806                                                                  | -27                                             | 9%                                                            | 715                                                            | -24                                                        |
|                                                                                                  | 1,106                                                                    | 832                                                                         | -25                                                     | 715                                                             | 563                                                                    | -21                                             | 39)                                                           | 26,9                                                           | -31                                                        |
|                                                                                                  | 284                                                                      | 172                                                                         | -39                                                     | 207                                                             | 126                                                                    | -39                                             | 77                                                            | 46                                                             | -40                                                        |
|                                                                                                  | 1,119                                                                    | 868                                                                         | -22                                                     | 842                                                             | 694                                                                    | -18                                             | 277                                                           | 174                                                            | -37                                                        |
|                                                                                                  | 886                                                                      | 649                                                                         | -27                                                     | 695                                                             | 423                                                                    | -39                                             | 191                                                           | 226                                                            | +18                                                        |

NOTE: Date for 1971 represent actual departure transactions for all residents, juvenitos and nonjuvenitos; date for 1973 represent ectual departure transactions for all juvenities and adults held in a New Jersey training school, pibs estimated departure transactions for press in Collifornia. In seven training actuals and five receivate, Torestry Coups, and

\*Increase not definable.

<sup>(2)</sup> Less than 0.5 percent. Because a training school in the District of Columbia also served as a detention center during part of fiscal year 1971, smitting a large number of juveniles for temporary care, deta



#### Table 5-22. Departures from public nariway nouses and group nomes for juveniles, by sex-regions and States, fiscal 1971 and 1973

|                      | D/         | th sex     |           |            | Mal        |            |           | Fena      | 10         |
|----------------------|------------|------------|-----------|------------|------------|------------|-----------|-----------|------------|
|                      |            |            | Percent   |            |            | Percent    |           |           | Percent    |
| Region and State     | 1971       | 1973       | change    | 1971       | 1973       | change     | 1971      | 1973      | change     |
| UNITED STATES        |            | 4,919      | +133      | 1,620      | 3,099      | +91        |           | 1,820     | +271       |
| REGION 1             | 0          | 638<br>O   |           | 0          | 73         | *          | 0         | 565<br>0  | *          |
| CONNECTICUT          | 0          | ő          | ŏ         | 0          | ő          | ő          | 0         | ő         | ŏ          |
| MASSACHUSETTS        | 0          | 622        |           | 0          | 63         | *          | Ö         | 559       | *          |
| NEW HAMPSHIRE        | 0          | 16<br>0    |           | 0          | 10         | *          | 0         | 6         | *          |
| VERMONT              | ő          | ő          | ŏ         | ő          | ő          | ŏ          | ő         | ő         | ŏ          |
| REGION 2             | 833        | 925        | +11       | 594        | 602        | +1         | 239       | 323       | +35        |
| NEW JERSEY           | 218<br>615 | 364<br>561 | +67<br>~9 | 160<br>434 | 268<br>334 | +68<br>-23 | 58<br>181 | 96<br>227 | +66<br>+25 |
|                      | 136        | 216        | +59       | 116        | 145        | +25        | 20        | 71        | +255       |
| REGION 3             | 120        | 13         | *27       | 110        | 147        | 0          | 0         | 13        | *          |
| DISTRICT OF COLUMBIA | 40         | 39         | ~3        | 25         | 25         | ō          | 15        | 14        | -7         |
| MARYLAND             | 21<br>17   | 89         | +324      | 16<br>17   | 61         | +281       | 5         | 28        | +460       |
| PENNSYLVANIA         | 58         | 75         | +29       | 58         | 59         | +2         | ŏ         | 16        | *          |
| WEST VIRGINIA        | 0          | ő          | Ó         | ō          | ó          | 0          | 0         | 0         | 0          |
| REGION 4             | 313        | 924        | +195      | 197        | 843        | +328       | 116       | 81        | -30        |
| FLORIDA              | 193        | 703        | +264      | 77         | 652        | +747       | 116       | 51        | -56        |
| GEORGIA              | 0          | 20         | *         | 0          | 14         | *          | 0         | 6         | *          |
| MISSISSIPPI          | 49         | 51<br>25   | +4        | 49         | 39<br>19   | -20        | 0         | 12<br>6   |            |
| NORTH CAROLINA       | ő          | 10         | *         | ő          | 10         | *          | ő         | ŏ         | 0          |
| SOUTH CAROLINA       | 0          | 6          |           | 0          | 0          | 0          | 0         | 6         | *          |
| TEMMESSEE            | 71         | 109        | +54       | 71         | 109        | +54        | 0         | 0         | 0          |
| REGION 5             | 403        | 594<br>68  | +47       | 367        | 403<br>68  | +10<br>-49 | 36<br>0   | 191       | +431       |
| ILLINOIS             | 134        | 19         | -49       | 134        | 19         | -49        | 0         | 0         | ă          |
| MICHIGAN             | 269        | 377        | +40       | 233        | 292        | +25        | 36        | 85        | +136       |
| MINNESOTA            | 0          | 113        | :         | 0          | 7<br>17    |            | 0         | 106       |            |
| OHIO                 | ő          | 17         | ō         | 0          | 1,         | ō          | 0         | ŏ         | ŏ          |
| REGION 6             | 89         | 201        | +126      | 68         | 163        | +140       | 21        | 38        | +81        |
| ARKANSAS             | 8          | 16         | +100      | 8          | 16         | +100       | ō         | -0        | Ö          |
| LOUISIANA            | 0          | 11         | *         | 0          | 11         | *          | 0         | 0         | 0          |
| OKIAHOMA             | ŏ          | ŏ          | ŏ         | Ö          | ŏ          | ŏ          | ō         | ō         | ō          |
| TEXAS                | 81         | 174        | +115      | 60         | 136        | +127       | 21        | 38        | +81        |
| REGION 7             | 128        | 576        | +350      | 109        | 393        | +261       | 19        | 183       | +863       |
| IOWA                 | 0          | 85         | :         | 0          | 70<br>9    | :          | 0         | 15        | *          |
| MISSOURI             | 128        | 482        | +277      | 109        | 314        | +188       | 19        | 168       | +784       |
| MEBRASKA             | 0          | 0          | 0         | 0          | 0          | 0          | 0         | 0         | Ó          |
| REGION 8             | 9          | 50         | +456      | 9          | 12         | +33        | 0         | 38<br>5   | *          |
| COLORADO             | 0          | 5          | 0         | 0          | 0          | 0          | 0         | 0         | ō          |
| NORTH DAKOTA1        | 9          | 27         | +200      | 9          | 12         | +33        | ō         | 15        | *          |
| SOUTH DAKOTA         | 0          | 0<br>18    | 0         | 0          | 0          | 0          | 0         | 0<br>18   | 0          |
| UTAH                 | 0          | 18         | ō         | 0          | 0          | ŏ          | 0         | 0         | ő          |
| REGION 9             | 68         | 675        | +893      | 1,4,       | 375        | +752       | 24        |           | +1,150     |
| ARIZONA              | 0<br>68    | 203<br>472 | +594      | 0<br>44    | 140<br>235 | +434       | 0<br>2h   | 63<br>237 | +888       |
| HAWAII               | 08         | 0          | 0         | 0          | 0          | 0          | 0         | 0         | 0          |
| MEVADA               | 0          | ō          | ō         | Ō          | 0          | 0          | 0         | 0         | Ö          |
| RECION 10            | 132        | 120        | -9        | 116        | 90         | -22        | 16        | 30        | +88        |
| ALASKA               | 0          | 0          | 0         | 0          | 0          | 0          | 0         | 0         | 0          |
| OREGON               | Ö          | 0          | 0         | ō          | 0          | 0          | ō         | 0         | 0          |
| WASHINGTON           | 132        | 120        | -9        | 116        | 90         | -22        | 16        | 30        | +88        |

\*Increase not definable.

| Region and State                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | sexès                                           | Male                                           | Pemale                                      | sexes                                                                           | Male                                                                            | E)  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------|---------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----|
| UNITED STATES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 36,574                                          | 26,161                                         | 10,413                                      | 441,841                                                                         | 305,881                                                                         | 13  |
| REGION 1 CONNECTIONT MAINE. MAINE. MASSACHISETS. NEW HAMPSHIME. RHOUE ISLAND VERHOUT.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 9,932<br>3,140<br>0<br>6,792<br>0<br>0          | 8,313<br>2,271<br>0<br>6,042<br>0<br>0         | 1,619<br>869<br>0<br>750<br>0               | 000000                                                                          | 0000                                                                            |     |
| REGION 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0                                               | 0                                              | 0                                           | 23,456<br>12,811<br>10,645                                                      | 16,481<br>9,295<br>7,186                                                        |     |
| REDION 3 ENLAWARE DISSELCE OF COLUMBIA MARYLAND PROMOSTLANTA VINCLINIA WEST VIRGINIA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 4,161<br>1,578<br>0<br>2,011<br>0<br>413<br>159 | 2,628<br>1,127<br>0<br>1,174<br>0<br>245<br>82 | 1,533<br>451<br>0<br>837<br>0<br>168<br>77  | 27,719<br>0<br>5,342<br>0<br>15,061<br>6,557<br>759                             | 20,734<br>0<br>4,792<br>0<br>11,225<br>4,211<br>506                             |     |
| REGION 4 ALBAMA FLORIDA GEORGIA GEORGI | 10,601<br>0<br>6,863<br>3,738<br>0<br>0<br>0    | 7,521<br>0<br>4,891<br>2,630<br>0<br>0<br>0    | 3,080<br>0<br>1,972<br>1,108<br>0<br>0<br>0 | 64,038<br>1,988<br>18,201<br>14,497<br>7.848<br>2.742<br>3.518<br>873<br>14,371 | 43,712<br>1,135<br>11,669<br>10,065<br>5,677<br>1,904<br>2,124<br>574<br>10,564 | 2   |
| REDION 5 ILLINGIS INDIA MA MICHIGAN MICHIGAN MINRESOIA. OHIO WISCONSIN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0000                                            | 0 0 0 0                                        | 00000                                       | 84.677<br>16.438<br>8,529<br>18,738<br>6,282<br>27,298<br>7,392                 | 57.034<br>11.736<br>5,996<br>12,542<br>3.790<br>18,315<br>4,655                 | N   |
| REGION 6 ARKANSAS LOUTSTANA NEM MEXICO OKTAHOMA TEXAS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0000                                            | 0 0 0 0                                        | .00                                         | 33,342<br>1,781<br>5,991<br>3,547<br>3,398<br>18,625                            | 23,837<br>1,230<br>4,296<br>2,607<br>2,246<br>13,458                            |     |
| REGION 7 IONA KANGAS MISSOURI NEBRASKA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0                                               | 0 0 0                                          | 0 0 0                                       | 15,084<br>1,268<br>4,781<br>7,730<br>1,105                                      | 9,996<br>731<br>3,101<br>5,509<br>655                                           |     |
| REDION 8 COLORADO MORIANA MORIH DAMORA SOUPH DAMORA UJAH WIOMING.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 9,807<br>9,807<br>0<br>0<br>0                   | 6,504<br>6,504<br>0<br>0<br>0                  | 3,303<br>3,303<br>0<br>0<br>0               | 7,377<br>0<br>415<br>94<br>420<br>6.448<br>0                                    | 4,941<br>0<br>248<br>64<br>269<br>4,360<br>0                                    |     |
| REGION 9 ARIZONA. CALIFORNIA HAMLIT MEVADA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1.797<br>0<br>0<br>1.797                        | 1,007<br>0<br>0<br>1,007                       | 790<br>0<br>0<br>790<br>0                   | 158.419<br>9.007<br>145.361<br>0<br>4.051                                       | 112,622<br>6,245<br>103,587<br>0<br>2,790                                       | 4   |
| REGION 10. ALASKA TDA HO. ORBOON WASHINGION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 276<br>276<br>0<br>0                            | 188<br>188<br>0<br>0                           | 88<br>88<br>0<br>0                          | 27,729<br>0<br>671<br>7,988<br>19,070                                           | 16,524<br>0<br>382<br>4,601<br>11,541                                           | 1   |
| NOIE: Data for reception or diagnostic cent                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ers repr                                        | esent act                                      | al depar                                    | ture tran                                                                       | eactions :                                                                      | for |

NOIS: Data for reception or diagnostic centers represent actual departure transactions for juvaniles, plus estimated departure transactions for youthful offenders held in thre reception or diagnostic centers in California.

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| 4.4.         | Shell  | ters       | 7        |             |                       |                       | tion or d  | Magnosti |       | rs     |
|--------------|--------|------------|----------|-------------|-----------------------|-----------------------|------------|----------|-------|--------|
| tate         |        | Both       | Local    |             | Both                  | State                 |            | Both     | Local |        |
| Male         | Female | aexea      | Male     | Pemale      | sexea                 | Male                  | Penale     | sexes    | Male  | Female |
| 63           | 7      |            | 2,910    | 2,054       | 24,585                | 20,609                | 3,975      | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 243                   | 175                   | 68<br>0    | 0        | 0     | 0      |
| 0            | 0      | 0          | ō        | 0           | ō                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 21.3                  | 0<br>175              | 0<br>88    | 0        | 0     | 0      |
| ō            | ō      | ō          | ō        | ō           | 243<br>0              | 175<br>0              | 0          | ō        | ō     | ō      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      |            | 879      |             | 2,665                 | 1,997                 | 668        | 0        | 0     | 0      |
| 0            | 0      | 1,283      | 0        | 404<br>0    | 9                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 418<br>0   | 329<br>0 | 89<br>0     | 1,282                 | 959                   | 323        | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 959<br>0              | 323<br>0   | ŏ        | 0     | 0      |
| 0            | 0      | 0<br>865   | 0<br>550 | 0<br>315    | 1,383                 | 1,038                 | 345        | 0        | 0     | 0      |
|              |        |            | 389      |             | 4,434                 | 3,442                 | 992        | 0        | 0     |        |
| 63           | 7      | 622        | 0        | 233         |                       | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 622<br>0   | 389<br>0 | 233<br>0    | 0                     | ő                     | 0          | 0        | 0     | 0      |
| 0<br>63<br>0 | 7      | 0          | 0        | 0           | 541                   | 467                   | 74         | 0        | 0     | 0      |
| 0            | 0      | ő          | 0        | 0           | 391<br>0              | 308                   | 83         | 0        | ő     | 0      |
| 0            | 0      | 0          | 0        | 0           | 1,717                 | 1,247                 | 470<br>365 | 0        | 0     | 0      |
| 0            | 0      |            | 0<br>442 | 0<br>431    | 1,785                 | 5,726                 | 305<br>400 | 0        | 0     |        |
| 0            | 0      | 873<br>0   | 0        | 0           | 6,415<br>3,112        | 3,112                 | 689<br>0   | ő        | 0     | 0      |
| 0            | 0      | 0          | 237      | 100         | 264                   | 264                   | 0          | 0 0      | 0     | 0      |
| 0            | 0      | 436<br>0   | 0        | 199<br>0    | ó                     | Ó                     | 0          | ŏ        | 0     | ŏ      |
| 0            | 0      | 192<br>245 | 101      | 91<br>141   | 3,039                 | 2,350                 | 689<br>0   | 0        | 0     | 0      |
| 0            | 0      |            | 1,200    | 986         |                       |                       | 497        | 0        | 0     | 0      |
| 0            | 0      | 280        | 209      | 71          | 2,153<br>673<br>1,480 | 1,656<br>491<br>1,165 | 182        | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 1,480                 | 1,165                 | 315<br>0   | 0        | 0     | 0      |
| 0            | 0      | 1,906      | 991      | 915<br>0    | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        |             | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | ő                     | Ö          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | ŏ                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0<br>0<br>0 | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | Ö        | ä           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | 0      |
| ŏ            | ő      | ő          | ŏ        | 0           | ă                     | ő                     | ŏ          | ő        | ő     | 0      |
| 0            | 0      | 0          | 0        | 0           | 7,935<br>0            | 7.062                 | 873<br>0   | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 7,935                 | 7,062                 | 873        | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | . 0                   | 0          | 0        | ő     | 0      |
| 0            | 0      | 0          | 0        |             | 0                     | 0                     | 0          |          |       | 0      |
| 0            | 0      | 0          | 0        | 0           | 739<br>0              | 551<br>0              | 188<br>0   | 0        | 0     | 0      |
| 0            | 0      | 0          | 0        | 0           | 0                     | 0                     | 0          | 0        | 0     | Ö      |
| 0            | 0      | 0          | 0        | 0           | 0<br>739              | 0<br>551              | 0<br>188   | 0        | 0     | 0      |

#### of departure and sex—regi

Placed in after

|                                                                                              | All de                                                                 | Discharged without  further supervision  Both                          |                                                                |                                                |                                                    | Of re                                             | role pr<br>leasing                                 |                                                  |
|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------|----------------------------------------------------|---------------------------------------------------|----------------------------------------------------|--------------------------------------------------|
| Region and State                                                                             | Sexes                                                                  | Male                                                                   | Penale                                                         | bexes                                          | Male                                               | Penale                                            | sexes                                              | Ма2 e                                            |
| UNITED STATES                                                                                |                                                                        |                                                                        | 14,958                                                         | 6,970                                          | 5,607                                              | 1,363                                             | 9,725                                              | 8,341                                            |
| REGION 1                                                                                     | 3,020<br>389<br>416                                                    | 2,203<br>290<br>316                                                    | 81 ?<br>99<br>100                                              | 521<br>21<br>111                               | 348<br>14<br>76                                    | 173<br>7<br>35                                    | 738<br>368<br>166                                  | 570<br>276<br>166                                |
| NEW HAMPSHIRE                                                                                | 325<br>736<br>858<br>296                                               | 325<br>502<br>590<br>180                                               | 234<br>268<br>116                                              | 150<br>0<br>228<br>11                          | 150<br>0<br>100<br>8                               | 0<br>128<br>3                                     | 0<br>178<br>0<br>26                                | 110<br>0<br>18                                   |
| RECION 2                                                                                     | 4,087<br>1,973<br>2,114                                                | 3,515<br>1,756<br>1,759                                                | 572<br>217<br>355                                              | 670<br>44<br>626                               | 629<br>29<br>600                                   | 41<br>15<br>26                                    | 0                                                  | 0                                                |
| RECION 3. DELAMARE. DELAMARE. HARYLAND. PENNSYLVANIA. VERGINIA. WEST VIRGINIA                | 9,735<br>319<br>921<br>4,517<br>1,864<br>1,328<br>786                  | 7,928<br>205<br>708<br>3,742<br>1,609<br>1,024<br>640                  | 1,807<br>114<br>213<br>775<br>255<br>304<br>146                | 1,508<br>11<br>38<br>24<br>1,220<br>50<br>165  | 1,257<br>11<br>38<br>0<br>1,012<br>42<br>154       | 251<br>0<br>0<br>24<br>208<br>8<br>11             | 920<br>0<br>349<br>232<br>126<br>29<br>184         | 846<br>0<br>325<br>232<br>126<br>29              |
| RECION 4. ALABMA FLORIDA GEORGIA KENTUCKY MISSISSIPPI NORTH CARCLINA SCUTH CARCLINA TENNESSE | 14,306<br>579<br>5,714<br>1,454<br>596<br>700<br>2,958<br>464<br>1,841 | 10,692<br>454<br>4,175<br>1,157<br>418<br>579<br>2,052<br>388<br>1,469 | 3,614<br>125<br>1,539<br>297<br>178<br>121<br>906<br>76<br>372 | 765<br>0<br>85<br>86<br>64<br>129<br>351<br>45 | 547<br>0<br>67<br>62<br>46<br>108<br>257<br>7<br>0 | 218<br>0<br>18<br>24<br>18<br>21<br>94<br>38<br>5 | 733<br>125<br>0<br>0<br>31<br>0<br>141<br>0<br>436 | 602<br>0<br>0<br>0<br>25<br>0<br>141<br>0<br>436 |
| REDION 5. ILLINOIS. INDIANA MICHIGAN, MIRHESOTA ONIO. WISCONSIN                              | 13,283<br>3,099<br>1,024<br>1,328<br>2,713<br>3,653<br>1,466           | 10, 349<br>2,619<br>810<br>951<br>2,034<br>2,718<br>1,217              | 2, 934<br>480<br>214<br>377<br>679<br>935<br>249               | 1,052<br>88<br>119<br>333<br>42<br>240<br>230  | 722<br>88<br>81<br>175<br>30<br>176<br>172         | 330<br>0<br>38<br>158<br>12<br>64<br>58           | 3,231<br>697<br>601<br>7<br>310<br>1,616           | 3,020<br>557<br>601<br>7<br>310<br>1,545         |
| REGION 6. ARKAMSAS. LOUISIANA NEW MEXICO. OKLAHOMA. TEXAS                                    | 6,441<br>615<br>1,647<br>476<br>713<br>2,990                           | 4,916<br>445<br>1,391<br>377<br>505<br>2,198                           | 1,525<br>170<br>256<br>99<br>208<br>792                        | 684<br>110<br>322<br>185<br>40<br>27           | 552<br>73<br>277<br>170<br>20                      | 132<br>37<br>45<br>15<br>20<br>15                 | 695<br>356<br>0<br>251<br>36<br>52                 | 635<br>356<br>0<br>207<br>20<br>52               |
| REGION 7.<br>IOWA.<br>KANSAS.<br>MISSOURI.<br>MEBRASKA.                                      | 3,182<br>686<br>357<br>1,737<br>402                                    | 2,534<br>491<br>270<br>1,463<br>310                                    | 648<br>195<br>87<br>274<br>92                                  | 342<br>80<br>17<br>188<br>57                   | 31.2<br>75<br>12<br>175<br>50                      | 30<br>5<br>5<br>13<br>7                           | 495<br>345<br>26<br>124<br>0                       | 420<br>292<br>26<br>102<br>0                     |
| RECION S. CCLORADO. HORTANA MORTH DAKOTA SOUTH DAKOTA UTAH. WYCMING                          | 1,901<br>589<br>441<br>273<br>217<br>224<br>157                        | 1,493<br>495<br>355<br>201<br>178<br>171<br>93                         | 408<br>94<br>86<br>72<br>39<br>53<br>64                        | 128<br>12<br>134<br>176<br>76<br>0             | 320<br>7<br>129<br>126<br>58<br>0                  | 108<br>5<br>5<br>50<br>18<br>0<br>30              | 400<br>0<br>151<br>20<br>0<br>224<br>5             | 34,2<br>0<br>151<br>20<br>0<br>171               |
| ARGION 9.<br>ARGIZONA .<br>CALIPORNIA .<br>HAMAII .<br>NEVADA .                              | 15,752<br>1,506<br>13,508<br>227<br>511                                | 13,834<br>1,276<br>11,952<br>179<br>427                                | 1,918<br>230<br>1,556<br>48<br>84                              | 887<br>22<br>686<br>0<br>179                   | 84.8<br>21<br>64.8<br>0<br>179                     | 39<br>1<br>38<br>0                                | 2,200<br>106<br>1,797<br>0<br>297                  | 1,725<br>106<br>1,399<br>0                       |
| REGION 10<br>ALASKA.<br>IDAHO<br>CREGON.<br>WASHINGTON.                                      | 2,521<br>832<br>172<br>868<br>649                                      | 1,806<br>563<br>126<br>694<br>423                                      | 715<br>269<br>46<br>174<br>226                                 | 113<br>8<br>8<br>40<br>57                      | 72<br>6<br>6<br>22<br>38                           | 41<br>2<br>2<br>18<br>19                          | 31.3<br>0<br>9<br>304                              | 181<br>0<br>7<br>174                             |

<sup>.....</sup> IDCHOMS comparture transactions of all juveniles and of adults in one New Jersey tra-school, but exclude such transactions (estimated at 7,027) involving youthful offern in seven training schools and five renducts, forestry capes, and farms in California. I include data for three State group homes in North Dakota that were reported with those i late training actions. State training school.

\*Transfers to other facilities for delinquent juveniles.

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|    | 0<br>51<br>36<br>0<br>539<br>202                                      | 0<br>36<br>0<br>413<br>129                                          | 0<br>51<br>0<br>0<br>126<br>73                             | 0<br>14<br>69<br>0<br>84                              | 0<br>69<br>0<br>71<br>0                              | 0<br>14<br>0<br>0<br>13                    | 74<br>70<br>558<br>7<br>57                             | 0<br>74<br>70<br>392<br>6<br>25                       | 0<br>0<br>166<br>1<br>32                  |  |
|----|-----------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------|--------------------------------------------|--------------------------------------------------------|-------------------------------------------------------|-------------------------------------------|--|
| :: | 2,067<br>1,244<br>823                                                 | 1,812<br>1,168<br>644                                               | 255<br>76<br>179                                           | 733<br>68<br>665                                      | 580<br>65<br>515                                     | 153<br>3<br>150                            | 617<br>617<br>0                                        | 494<br>494                                            | 123<br>123<br>0                           |  |
|    | 3,242<br>215<br>159<br>1,475<br>357<br>978<br>58                      | 2,542<br>124<br>89<br>1,194<br>357<br>720<br>58                     | 700<br>91<br>70<br>281<br>0<br>258<br>0                    | 564<br>23<br>69<br>119<br>50<br>219<br>84             | 484<br>0<br>52<br>119<br>50<br>181<br>82             | 80<br>23<br>17<br>0<br>0<br>38<br>2        | 3,501<br>70<br>306<br>2,667<br>111<br>52<br>295        | 2,799<br>70<br>204<br>2,197<br>(4,<br>52<br>212       | 702<br>0<br>102<br>470<br>47<br>0<br>83   |  |
|    | 8,760<br>437<br>2,880<br>1,310<br>451<br>489<br>1,418<br>391<br>1,384 | 6,708<br>437<br>2,191<br>1,037<br>310<br>389<br>964<br>353<br>1,027 | 2,052<br>0<br>689<br>273<br>141<br>100<br>454<br>38<br>357 | 1,464<br>1<br>378<br>9<br>49<br>82<br>906<br>28<br>11 | 1,052<br>1<br>315<br>9<br>36<br>82<br>580<br>28<br>1 | 412<br>0<br>63<br>0<br>13<br>0<br>326<br>0 | 2,584,<br>16<br>2,371<br>49<br>1<br>0<br>142<br>0<br>5 | 1,783<br>16<br>1,602<br>49<br>1<br>0<br>110<br>0<br>5 | 901<br>769<br>0<br>0<br>0<br>0<br>32<br>0 |  |
|    | 6,378<br>1,474<br>297<br>653<br>1,588<br>1,575<br>791                 | 1,212<br>127<br>537<br>1,096<br>819<br>629                          | 1,958<br>262<br>170<br>116<br>492<br>756<br>162            | 1,687<br>513<br>4<br>94<br>444<br>220<br>412          | 1,553<br>513<br>1<br>93<br>363<br>176<br>407         | 134<br>0<br>3<br>1<br>81<br>44<br>5        | 935<br>327<br>3<br>261<br>329<br>2<br>33               | 634<br>249<br>0<br>139<br>235<br>2<br>9               | 301<br>78<br>3<br>102<br>94<br>0<br>24    |  |
|    | 3,779<br>135<br>1,132<br>7<br>547<br>1,958                            | 3,019<br>6<br>925<br>0<br>397<br>1,691                              | 760<br>129<br>207<br>7<br>150<br>267                       | 1,039<br>14<br>50<br>0<br>55<br>920                   | 540<br>10<br>48<br>0<br>49<br>433                    | 499<br>4<br>2<br>0<br>6<br>487             | 244<br>0<br>143<br>33<br>35<br>33                      | 170<br>0<br>141<br>0<br>19                            | 74<br>0<br>2<br>33<br>16<br>23            |  |
|    | 1,567<br>121<br>241<br>871<br>334                                     | 1,117<br>15<br>170<br>683<br>249                                    | 450<br>106<br>71<br>188<br>85                              | 464,<br>8<br>50<br>395<br>11                          | 425<br>8<br>39<br>367<br>11                          | 39<br>0<br>11<br>28<br>0                   | 314<br>132<br>23<br>159<br>0                           | 260<br>101<br>23<br>136<br>0                          | 54<br>31<br>0<br>23<br>0                  |  |
|    | 882                                                                   | 453                                                                 | 229                                                        | 162                                                   | 152                                                  | 10                                         | 29                                                     | 26                                                    | 3                                         |  |

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### facilities, by sex—regions and States, midyear 1971 and 1973

|                                                                               |                                                                       | Both s                                                                |                                                           |                                                                     | Male                                                                | e                                                        |                                                               | Fema.                                                         |                                                           |
|-------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------------|
| Region and State                                                              | 1971                                                                  | 1973                                                                  | Percent<br>change                                         | 1971                                                                | 1973                                                                | Percent<br>change                                        | 1971                                                          | 1973                                                          | Percent<br>change                                         |
| UNITED STATES                                                                 | 14,729                                                                | 45,694                                                                | -17                                                       | 41,781                                                              | 35,057                                                              | -16                                                      | 12,948                                                        | 10,637                                                        | -18                                                       |
| REGION 1. CONNECTICUT MAINE MASSACHUSETTS NEW HAMPSHIRE RHODE ISLAND. VERMONT | 1,686<br>229<br>251<br>724<br>210<br>174<br>98                        | 999<br>189<br>172<br>217<br>197<br>130<br>94                          | -41<br>-17<br>-31<br>-70<br>-6<br>-25                     | 1,242<br>156<br>179<br>577<br>139<br>135<br>56                      | 699<br>136<br>143<br>156<br>143<br>77                               | -14<br>-13<br>-20<br>-73<br>+3<br>-43<br>-21             | 444<br>73<br>72<br>147<br>71<br>39                            | 300<br>53<br>29<br>61<br>54<br>53<br>50                       | -32<br>-27<br>-60<br>-59<br>-24<br>+36<br>+19             |
| NEW JERSEY                                                                    | 4,214<br>1,532<br>2,682                                               | 3,122<br>1,200<br>1,922                                               | -26<br>-22<br>-28                                         | 3,357<br>1,287<br>2,070                                             | 2,443<br>963<br>1,480                                               | -27<br>-25<br>-29                                        | 857<br>245<br>612                                             | 679<br>237<br>442                                             | -21<br>-3<br>-28                                          |
| DELAWARE DISTRICT OF COLUMBIA MARYLAND PENNSYLVANTA                           | 6,492<br>390<br>741<br>1,397<br>2,044<br>1,491<br>429                 | 5,366<br>234<br>546<br>1,472<br>1,343<br>1,406<br>365                 | -17<br>-40<br>-26<br>+5<br>-34<br>-6                      | 5,158<br>255<br>618<br>1,096<br>1,769<br>1,109<br>311               | 4,103<br>155<br>469<br>1,131<br>1,071<br>990<br>287                 | -20<br>-39<br>-24<br>+3<br>-39<br>-11<br>-8              | 1,334<br>135<br>123<br>301<br>275<br>382<br>118               | 1,263<br>79<br>77<br>341<br>272<br>416<br>78                  | -5<br>-41<br>-37<br>+13<br>-1<br>+9<br>-34                |
| ALABAMA FLORIDA GEORGIA KENTUCKY. MISSISSIPPI MORTH CARCLINA. SOUTH CAROLINA. | 9,571<br>564<br>2,497<br>1,455<br>653<br>521<br>1,812<br>793<br>1,276 | 8,328<br>413<br>2,126<br>1,482<br>494<br>624<br>1,334<br>530<br>1,325 | -13<br>-27<br>-15<br>+2<br>-24<br>+20<br>-26<br>-33<br>+4 | 6,956<br>407<br>1,827<br>1,090<br>445<br>397<br>1,258<br>609<br>923 | 6,338<br>299<br>1,678<br>1,148<br>387<br>494<br>887<br>385<br>1,060 | -9<br>-27<br>-8<br>+5<br>-13<br>+24<br>-29<br>-37<br>+15 | 2,615<br>157<br>670<br>365<br>208<br>124<br>554<br>184<br>353 | 1,990<br>114<br>448<br>334<br>107<br>130<br>447<br>145<br>265 | -24<br>-27<br>-33<br>-8<br>-49<br>+5<br>-19<br>-21<br>-25 |
| ILLINOIS. INDIANA MICHIGAN. MICHIGAN. MINNESOTA OHIO.                         | 11,259<br>2,617<br>1,069<br>2,004<br>829<br>3,602<br>1,138            | 8,552<br>1,711<br>888<br>1,603<br>701<br>2,868<br>781                 | -24<br>-35<br>-17<br>-20<br>-15<br>-20<br>-31             | 8,555<br>2,156<br>732<br>1,449<br>654<br>2,679<br>885               | 6,539<br>1,452<br>649<br>1,124<br>545<br>2,140<br>629               | -24<br>-33<br>-11<br>-22<br>-17<br>-20<br>-29            | 2,704<br>461<br>337<br>555<br>175<br>923<br>253               | 2,013<br>259<br>239<br>479<br>156<br>728<br>152               | -26<br>-44<br>-29<br>-14<br>-11<br>-21<br>-40             |
| NEW MEXICO                                                                    | 5,561<br>506<br>1,473<br>375<br>356<br>2,851                          | 4,635<br>497<br>1,257<br>340<br>443<br>2,098                          | -17<br>-2<br>-15<br>-9<br>+24<br>-26                      | 4,319<br>375<br>1,213<br>286<br>222<br>2,223                        | 3,761<br>360<br>1,052<br>282<br>298<br>1,769                        | -13<br>-4<br>-13<br>-1<br>+34<br>-20                     | 131<br>260<br>89<br>134                                       | 874<br>137<br>205<br>58<br>145<br>329                         | -30<br>+5<br>-21<br>-35<br>+8<br>-48                      |
| IOWA                                                                          | 2,224<br>492<br>417<br>1,065<br>250                                   | 1,992<br>344<br>392<br>1,020<br>236                                   | -10<br>-30<br>-6<br>-4<br>-6                              | 1,608<br>341<br>298<br>800<br>169                                   | 1,468<br>225<br>285<br>811<br>147                                   | -9<br>-34<br>-4<br>+1<br>-13                             | 616<br>151<br>119<br>265<br>81                                | 524<br>119<br>107<br>209<br>89                                | -15<br>-21<br>-10<br>-21<br>+10                           |
| REGION 8. CCLORADO. MONTANA MORTH DAKOTA. SOUTH DAKOTA. UTAH. WYCMING         | 1,413<br>443<br>206<br>126<br>184<br>309<br>145                       | 1,208<br>427<br>210<br>86<br>115<br>243<br>127                        | -15<br>-4<br>+2<br>-32<br>-38<br>-21<br>-12               | 1,028<br>340<br>138<br>95<br>140<br>218<br>97                       | 847<br>320<br>141<br>58<br>93<br>165<br>70                          | -18<br>-6<br>+2<br>-39<br>-34<br>-24<br>-28              | 103<br>68<br>31<br>44<br>91                                   | 361<br>107<br>69<br>28<br>22<br>78<br>57                      | -6<br>+4<br>-1<br>-10<br>-50<br>-14<br>+19                |
| ARIZONA                                                                       | 672<br>8,918<br>105<br>500                                            | 9,549<br>678<br>8,445<br>108<br>318                                   | -6<br>+1<br>-5<br>+3<br>-36                               | 8,095<br>612<br>7,007<br>87<br>389                                  | 7,500<br>532<br>6,678<br>79<br>211                                  | -7<br>-13<br>-5<br>-9<br>-46                             | 1,911<br>18                                                   | 2,049<br>146<br>1,767<br>29<br>107                            | -2<br>+143<br>-8<br>+61<br>-4                             |
| ALASKA                                                                        | 2,114<br>144<br>152<br>520<br>1,298                                   | 1,943<br>81<br>151<br>554<br>1,157                                    | -8<br>-44<br>-1<br>+7<br>-11                              | 1,463<br>112<br>93<br>346<br>912                                    | 1,359<br>49<br>118<br>411<br>781                                    | -7<br>-56<br>+27<br>+19<br>-14                           | 32<br>59<br>174                                               | 143                                                           | -10<br>0<br>-44<br>-18<br>-3                              |

#### detention and correctional facilities, by sexregions and States, midyear 1971 and 1973

|                               |              | Both se    | xas        |              | Male         |                   |            | Fema       | le.        |
|-------------------------------|--------------|------------|------------|--------------|--------------|-------------------|------------|------------|------------|
| Region and State              | 1971         | 1973       | Percent    | 1971         | 1973         | Percent<br>change | 1971       |            | Percent    |
|                               |              |            |            |              |              |                   |            |            |            |
| UNITED STATES                 |              | 30,403     | -21        |              | 23,908       | -20               | 8,375      |            | -22        |
| REGION 1                      | 1,509<br>229 | 994<br>189 | -34<br>-17 | 1,065<br>156 | 696<br>136   | -35<br>-13        | 444<br>73  | 298<br>53  | -33<br>-27 |
| MAINE                         | 251          | 172<br>217 | -31        | 179          | 143          | -20<br>-61        | 72         | 29<br>61   | -60        |
| NEW HAMPSHIRE                 | 547<br>210   | 192        |            | 400<br>139   | 156<br>140   | +1                | 147<br>71  | 52         | -59<br>-27 |
| RHODE ISLAND                  | 174          | 130<br>94  | -25<br>-4  | 135<br>56    | 77<br>LL     | -43<br>-21        | 39<br>42   | 53<br>50   | +36<br>+19 |
| REGION 2                      | 3,290        | 2,357      | -28        | 2,728        | 1,902        | -30               | 562        | 455        | -19        |
| MEW JERSEY                    | 1,050        | 725        | -31        | 927          | 623          | -33               | 123        | 102        | -17        |
| NEW YORK                      | 2,240        | 1,632      | -27<br>-17 | 1,801        | 1,279        | -29<br>-21        | 439<br>968 | 353<br>953 | -20<br>-2  |
| DELAWARE                      | 4,953<br>390 | 234        | -40        | 3,985<br>255 | 3,140        | -39               | 135        | 79         | -41        |
| DISTRICT OF COLUMBIA MARYLAND | 1,397        | 1,472      |            | 1,096        | 1,131        | +3                | 301        | 341        | +13        |
| PENNSYLVANIA                  | 1.543        | 932        | -40        | 1,410        | 783          | -1414             | 133        | 149        | +12        |
| VIRGINIA                      | 1,257        | 1,132      | -10<br>-12 | 958<br>266   | 818<br>253   | -15<br>-5         | 299<br>100 | 31.4<br>70 | +5<br>-30  |
| REGION 4                      | 7,515        | 6,924      | -8         | 5,538        | 5,349        | -3                | 1,977      | 1,575      | -20        |
| ALABAMA                       | 1,344        | 356        |            | 329<br>1,038 | 1,212        | -18<br>+17        | 105<br>306 | 85<br>266  | -19<br>-13 |
| GEORGIA                       | 1,137        | 1,233      | +8         | 863          | 978          | +13               | 274        | 255        | -7         |
| MISSISSIPPI                   | 477<br>491   | 321<br>565 | -33<br>+15 | 323<br>375   | 267<br>LL9   | -17<br>+20        | 154<br>116 | 54<br>116  | -65<br>0   |
| NORTH CAROLINA                | 1,734        | 1,271      | -27<br>-33 | 1,199        | 845          | -30<br>-37        | 535<br>182 | 426<br>144 | -20<br>-21 |
| TENNESSEE                     | 1,116        | 1,177      | +5         | 811          | 948          | +17               | 305        | 229        | -25        |
| REGION 5                      | 7,997        | 5,547      | -31        | 6,350        | 4,534        | -29               | 1,647      |            | -38        |
| ILLINOIS                      | 1,820        | 1,129      | -38<br>-29 | 1,603        | 1,056        | -34<br>-27        | 217        | 73<br>164  | -66<br>-34 |
| MICHIGAN                      | 995          | 607<br>481 | -39        | 795<br>461   | 498<br>383   | -37<br>-17        | 200<br>120 | 109        | -46<br>-18 |
| MINNESOTA                     | 581<br>2,726 | 2,083      |            | 2,086        | 1,622        | -22               | 640        | 461        | -28        |
| WISCONSIN                     | 1,039        | 655        |            | 818          | 547          | -33               | 221        | 108        | -51        |
| REGION 6                      | 4,728<br>486 | 3,727      |            | 3,661<br>362 | 3,019        | -18<br>-7         | 1,067      | 708<br>126 | -34<br>+2  |
| LOUISIANA                     | 1,231        | 1,017      | -17        | 1,010        | 81,8<br>21,2 | -16<br>-1         | 221<br>80  | 169<br>44  | -24<br>-45 |
| NEW MEXICO                    | 321          | 381        | +19        | 200          | 262          | +31               | 121        | 119        | -2         |
| TEXAS                         | 2,366        |            |            | 1,845        | 1,331        | -28               | 521        | 250        | -52        |
| REGION 7                      | 1,567        | 1,215      |            | 1,109        | 866<br>197   | -22<br>-40        | 458<br>134 | 349<br>95  | -24<br>-29 |
| KANSAS                        | 291          | 264        | 9          | 212          | 204          | -4                | 79<br>169  | 126        | -24        |
| MISSOURI                      | 586<br>230   | 469<br>190 |            | 417<br>154   | 343<br>122   | -18<br>-21        | 76         | 150        | -25<br>-11 |
| REGION 8                      | 1,330        |            |            | 974          | 787          | -19               | 356        | 320        | -10        |
| COLORADO                      | 443<br>205   | 421<br>208 |            | 340<br>138   | 320          |                   | 103        | 101        | -2<br>+1   |
| NORTH DAKOTA                  | 125          | 69         | -45        | 94           | 53           | $-l_{+}l_{+}$     | 31         | 16         | -48        |
| SOUTH DAKOTA                  | 167<br>245   | 101        |            | 127          | 120          |                   | 40<br>67   | 17<br>61   | -58<br>-9  |
| WYOMING                       | 145          | 127        |            | 97           | 70           |                   | 48         | 57         | +19        |
| REGION 9                      | 3,719        |            |            | 3,289<br>534 | 2,546        | -23<br>-19        | 430        | 102        | -2         |
| CALIFORNIA                    | 2,707        | 2,112      | -22        | 2,381        | 1,907        | -20               | 326        | 205        | -37        |
| HAWAII                        | 105<br>375   | 108<br>216 |            | 87<br>289    | 79<br>130    | -9<br>-55         | 18<br>86   | 29<br>86   | +61        |
| REGION 10                     | 1,657        | 1,471      | -11        | 1,191        | 1,069        | -10               | 466        | 402        | -14        |
| ALASKA                        | 144          | 134        |            | 112          | 107          | -56<br>+29        | 32<br>51   | 32<br>27   | -47        |
| OREGON                        | 350          | 381        | +9         | 248          | 295          | +19               | 102        | 86         | -16        |
| WASHINGTON                    | 1,029        | 875        | -15        | 748          | 618          | -17               | 281        | 257        | -9         |

\*Incresse not defineble



#### and State or local admir

Shel Sta Totel

Detention center
Total State Local

166 166 0

00 31 31 0 ő

| CONDECTION MAINE. MAINE. MASAGHUSETTS. MEM HAMPSHIEE. RHOUS ISLAND VERNONT.                                               | 189<br>172<br>217<br>197<br>130<br>94                                 | 189<br>172<br>217<br>192<br>130<br>94                                 | 0<br>0<br>5<br>0                                  | 31<br>0<br>135<br>0<br>0                         | 31<br>0<br>135<br>0<br>0              | 0 0 0                                          | 0<br>0<br>0<br>0                        |   |
|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------|---------------------------------------|------------------------------------------------|-----------------------------------------|---|
| REGION 2                                                                                                                  | 3,122<br>1,200<br>1,922                                               | 2,357<br>725<br>1,632                                                 | 765<br>475<br>290                                 | 765<br>4 <b>7</b> 5<br>290                       | 0                                     | 765<br>4 <b>7</b> 5<br>290                     | 0<br>0<br>0                             |   |
| REGION 3 DELAMAR DISHRICH OF COLUMBIA MARYZAND UIBURIA UIBURIA WEST VIRGINIA                                              | 5,366<br>234<br>546<br>1,472<br>1,343<br>1,406<br>365                 | 4,093<br>234<br>0<br>1,472<br>932<br>1,132<br>323                     | 1,273<br>0<br>546<br>0<br>411<br>274<br>42        | 776<br>26<br>16<br>34<br>403<br>278              | 77<br>26<br>0<br>34<br>0<br>11<br>6   | 699<br>0<br>16<br>0<br>403<br>267<br>13        | 74<br>0<br>58<br>0<br>0<br>0            |   |
| RECION A ALBRAM PLERIDA PLERIDA CEDORILA ILISSIPPI MORIE CARCLINA SOURI CARCLINA SOURI CARCLINA SOURI CARCLINA            | 8,328<br>413<br>2,126<br>1,482<br>494<br>624<br>1,334<br>530<br>1,325 | 6,924<br>356<br>1,478<br>1,233<br>321<br>565<br>1,271<br>523<br>1,177 | 1,404<br>57<br>648<br>249<br>173<br>59<br>63<br>7 | 1,249<br>57<br>484<br>414<br>58<br>48<br>63<br>7 | 302<br>0<br>137<br>165<br>0<br>0<br>0 | 947<br>57<br>347<br>249<br>58<br>48<br>63<br>7 | 24<br>0<br>12<br>0<br>12<br>0<br>0<br>0 | 1 |
| RESTON 5 ILLINOIS INDIANA HIGHEAN | 8,552<br>1,711<br>888<br>1,603<br>701<br>2,868<br>781                 | 5,547<br>1,129<br>592<br>607<br>481<br>2,083<br>655                   | 3,005<br>582<br>296<br>996<br>220<br>785<br>126   | 2,192<br>392<br>256<br>809<br>96<br>524<br>115   | 0 0 0 0                               | 2,192<br>392<br>256<br>809<br>96<br>524<br>115 | 58<br>0<br>0<br>30<br>0<br>17<br>11     |   |
| REGION 6 ARKANSAS LOUISIANA NEM MEXICO¹ OKTAHDM AFEAM AFEAMSAS                                                            | 4,635<br>497<br>1,257<br>340<br>443<br>2,098                          | 3,727<br>462<br>1,017<br>286<br>381<br>1,581                          | 908<br>35<br>240<br>54<br>62<br>517               | 540<br>16<br>137<br>54<br>28<br>305              | 0 0 0                                 | 540<br>16<br>137<br>54<br>28<br>305            | 34,<br>15<br>0<br>0<br>19<br>0          |   |
| REGION 7<br>IOMA<br>KANSAS<br>HISSOURI<br>NESRASKA                                                                        | 1,992<br>344<br>392<br>1,020<br>236                                   | 1,215<br>292<br>264<br>469<br>190                                     | 777<br>52<br>128<br>551<br>46                     | 396<br>35<br>128<br>187<br>46                    | 0                                     | 396<br>35<br>128<br>187<br>46                  | 0 0 0                                   |   |
| RESTION 8 COLUBADO MORYANA MORYA MARGUA* SOUTH DAKOLA ULAH WYMYKKIKO                                                      | 1,208<br>427<br>210<br>86<br>115<br>243<br>127                        | 1,107<br>421<br>208<br>69<br>101<br>181<br>127                        | 101<br>6<br>2<br>17<br>14<br>62<br>0              | 216<br>138<br>2<br>0<br>14<br>62<br>0            | 138<br>138<br>0<br>0<br>0<br>0        | 78<br>0<br>2<br>0<br>14<br>62<br>0             | 0 0 0 0 0 0                             |   |
| REGION 9 ARIZONA CALIPORNIA HANAII NEVADA                                                                                 | 9,549<br>678<br>8,445<br>108<br>318                                   | 2,968<br>532<br>2,112<br>108<br>216                                   | 6, 581<br>146<br>6, 333<br>0<br>102               | 4,016<br>146<br>3,782<br>27<br>61                | 27<br>0<br>0<br>27<br>0               | 3,989<br>146<br>3,782<br>0<br>61               | 0 0 0                                   |   |
| REGION 10. ALASKA TDANO. ORECON MASHINGJON                                                                                | 1,943<br>81<br>151<br>554<br>1,157                                    | 1,471<br>81<br>134<br>381<br>875                                      | 472<br>0<br>17<br>173<br>282                      | 466<br>5<br>17<br>162<br>282                     | 5<br>0<br>0                           | 461<br>0<br>17<br>162<br>282                   | 0 0 0                                   |   |
| Data for two State forestry camps in New Mes<br>Data for three State group homes in North Da                              | xico were<br>skota were                                               | reported w                                                            | ith those<br>with those                           | for a State<br>for a Stat                        | training<br>trainin                   | school.<br>g school.                           |                                         |   |

All facilities Total State Local

45,694 30,403 15,291 10,782 715 10,067 190 1

999 189 994

Region and State

#### 

ons and States, midyear 1973

| 1,734                                                                                | 0         | 20,427                                                      | 24,222                                                     | 2,205                                     | 4,707                                      | 2,502                                     | 2,457                             | 1,502                                             | 1,218                                     | 384                                                     |
|--------------------------------------------------------------------------------------|-----------|-------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------|--------------------------------------------|-------------------------------------------|-----------------------------------|---------------------------------------------------|-------------------------------------------|---------------------------------------------------------|
| 11<br>0<br>0<br>0<br>0<br>11<br>0                                                    | 000000    | 735<br>158<br>172<br>0<br>192<br>119<br>94                  | 735<br>158<br>172<br>0<br>192<br>119<br>94                 | 00000                                     | 26<br>0<br>26<br>0<br>0                    | 26<br>0<br>26<br>0<br>0                   | 0 0 0 0                           | 61<br>0<br>0<br>56<br>5<br>0                      | 56<br>0<br>56<br>0<br>0                   | 5<br>0<br>0<br>5<br>0                                   |
| 0                                                                                    | 0         | 1,671<br>625<br>1,046                                       | 1,671<br>625<br>1,046                                      | 0                                         | 282<br>0<br>282                            | 282<br>0<br>282                           | 0                                 | 100<br>304                                        | 404<br>100<br>304                         | 0                                                       |
|                                                                                      | 00000     | 3,513<br>200<br>452<br>1,088<br>780<br>779<br>214           | 3,040<br>200<br>0<br>1,088<br>772<br>779<br>201            | 473<br>0<br>452<br>0<br>8<br>0            | 572<br>0<br>0<br>172<br>160<br>124<br>116  | 572<br>0<br>0<br>172<br>160<br>124<br>116 | 00000                             | 139<br>8<br>20<br>67<br>0<br>AL<br>0              | 112<br>8<br>0<br>67<br>0<br>37            | 27<br>0<br>20<br>0<br>0<br>7                            |
| 292<br>0<br>0<br>111<br>0<br>181<br>0<br>355<br>0<br>0<br>0<br>70<br>0<br>160<br>125 | 0 0 0 0 0 | 5,953<br>356<br>1,316<br>1,040<br>96<br>565<br>1,266<br>358 | 5,620<br>356<br>1,079<br>1,040<br>0<br>565<br>1,266<br>358 | 333<br>0<br>237<br>0<br>96<br>0<br>0      | 365<br>0<br>35<br>0<br>234<br>0<br>0<br>0  | 330<br>0<br>0<br>0<br>234<br>0<br>0<br>0  | 35<br>0<br>35<br>0<br>0<br>0<br>0 | 382<br>0<br>279<br>28<br>24<br>11<br>5<br>5<br>30 | 305<br>0<br>262<br>28<br>5<br>0<br>5<br>0 | 500005000 0000 20000 70 170 170 170 170 170 170 170 170 |
| 589<br>164<br>0<br>50<br>0<br>375                                                    | 0 0 0 0   | 4,878<br>944<br>573<br>446<br>551<br>1,724<br>640           | 4,240<br>754<br>547<br>380<br>427<br>1,492<br>640          | 638<br>190<br>26<br>66<br>124<br>232<br>0 | 615<br>191<br>45<br>114<br>34<br>216<br>15 | 556<br>191<br>45<br>55<br>34<br>216<br>15 | 59<br>0<br>0<br>59<br>0<br>0      | 220<br>20<br>14<br>154<br>20<br>12<br>0           | 162<br>20<br>0<br>122<br>20<br>0          | 58<br>0<br>14<br>32<br>0<br>12<br>0                     |
| 101<br>18<br>83<br>0<br>0                                                            | 0 0 0 0   | 3,891<br>444<br>1,026<br>286<br>396<br>1,739                | 3,612<br>444<br>934<br>286<br>381<br>1,567                 | 279<br>0<br>92<br>0<br>15<br>172          | 000000                                     | 0000                                      | 0000                              | 69<br>4<br>11<br>0<br>0<br>54                     | л<br>0<br>0                               | 55<br>4<br>11<br>0<br>0                                 |
| 0 0 0                                                                                | 0000      | 1,176<br>195<br>258<br>533<br>190                           | 1,022<br>195<br>258<br>379<br>190                          | 154<br>0<br>0<br>154<br>0                 | 268<br>92<br>0<br>176<br>0                 | 135<br>92<br>0<br>43<br>0                 | 133<br>0<br>0<br>133<br>0         | 152<br>22<br>6<br>124<br>0                        | 58<br>5<br>6<br>47<br>0                   | 94<br>17<br>0<br>77<br>0                                |
| 00000                                                                                | 00000     | 801<br>190<br>178<br>69<br>78<br>159<br>127                 | 901<br>190<br>178<br>69<br>78<br>159<br>127                | 00000                                     | 14,6<br>93<br>30<br>0<br>23<br>0           | 146<br>93<br>30<br>0<br>23<br>0           | 0 0 0                             | 45<br>6<br>0<br>17<br>0<br>22<br>0                | 22<br>0<br>0<br>0<br>0<br>0<br>22<br>0    | 23<br>6<br>0<br>17<br>0<br>0                            |
| 236<br>0<br>236<br>0                                                                 | 0 0 0     | 2,853<br>421<br>2,135<br>81<br>216                          | 2,525<br>421<br>1,807<br>81<br>216                         | 328<br>0<br>328<br>0<br>0                 | 2,365<br>77<br>2,247<br>0<br>41            | 146<br>77<br>69<br>0                      | 2,219<br>0<br>2,178<br>0<br>41    | 79<br>34<br>45<br>0                               | 34<br>34<br>0<br>0                        | 45<br>0<br>45<br>0                                      |
| 150<br>0<br>0<br>0<br>150                                                            | 0 0 0     | 956<br>76<br>134<br>336<br>410                              | 956<br>76<br>134<br>336<br>410                             | 0 0 0                                     | 320<br>0<br>0<br>56<br>264                 | 309<br>0<br>0<br>45<br>264                | 11<br>0<br>0<br>11<br>0           | 51<br>0<br>0<br>0<br>51                           | 51<br>0<br>0<br>0<br>51                   | 0                                                       |
|                                                                                      |           |                                                             |                                                            |                                           |                                            |                                           |                                   |                                                   |                                           |                                                         |

Ranch, forestry camp, and farm Total State

2,502

4,959

Local Total

2,45?

1,602

Halfway house

and group home

1,218

384

#### by State or local administration of facility -regions and States, midyear 1971 and 1973

|                                                                                              | All                                                       | facilit                                                 |                                                             | Stat                                | e faci                                | lities                             | Loc                                                       | al faci                                        |                                                             |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------|-------------------------------------|---------------------------------------|------------------------------------|-----------------------------------------------------------|------------------------------------------------|-------------------------------------------------------------|
| Region and State                                                                             | 1971                                                      | 1973                                                    | Percent<br>change                                           | 1971                                | 1973                                  | Percent<br>change                  | 1971                                                      | 1973                                           | Percent<br>change                                           |
| UNITED STATES                                                                                | 11,767                                                    | 10,782                                                  | -8                                                          | 689                                 | 715                                   | +4                                 | 11,078                                                    | 10,067                                         | -9                                                          |
| REGION 1. COMMECTICUT MAINE. MASSACHUSETTS NEW HAMPSHIRE RHODE ISLAND. VERMONT               | 238<br>35<br>0<br>203<br>0<br>0                           | 166<br>. 31<br>. 0<br>135<br>. 0<br>. 0                 | -30<br>-11<br>0<br>-34<br>0<br>0                            | 238<br>35<br>0<br>203<br>0<br>0     | 166<br>31<br>0<br>135<br>0<br>0       | -30<br>-11<br>0<br>-34<br>0<br>0   | 0000000                                                   | 0000                                           | 0 0 0                                                       |
| REGION 2.<br>NEW JERSEY.<br>NEW YORK.                                                        | 909<br>467<br>442                                         | 765<br>475<br>290                                       | -16<br>+2<br>-34                                            | 0                                   | 0                                     | 0                                  | 909<br>467<br>442                                         | 765<br>475<br>290                              | -16<br>+2<br>-34                                            |
| REGION 3. DELAWARE. DISTRICT OF COLUMBIA. MARYLAND. PENNSYLVANIA. VIRGINIA. WEST VIRGINIA    | 908<br>44<br>78<br>66<br>474<br>210<br>36                 | 776<br>26<br>16<br>34<br>403<br>278<br>19               | -15<br>-41<br>-79<br>-48<br>-15<br>+32<br>-47               | 110<br>44<br>9<br>66<br>0<br>0      | 77<br>26<br>0<br>34<br>0<br>11<br>6   | -30<br>-41<br>0<br>-48<br>0<br>*   | 798<br>0<br>78<br>0<br>474<br>210<br>36                   | 699<br>0<br>16<br>0<br>403<br>267<br>13        | -12<br>0<br>-79<br>0<br>-15<br>+27<br>-64                   |
| REGION A. ALABAMA FLORIDA GEORGIA KENTUCKY, MISSISSIPPI NORTH CAROLINA TENNESSES ENTREMENTAL | 1,699<br>130<br>753<br>484<br>79<br>30<br>78<br>11<br>134 | 1,249<br>57<br>484<br>414<br>58<br>48<br>63<br>7<br>118 | -26<br>-56<br>-36<br>-14<br>-27<br>+60<br>-19<br>-36<br>-12 | 166<br>0<br>0<br>166<br>0<br>0<br>0 | 302<br>0<br>137<br>165<br>0<br>0<br>0 | +82<br>0<br>*<br>-1<br>0<br>0<br>0 | 1,533<br>130<br>753<br>318<br>79<br>30<br>78<br>11<br>134 | 947<br>57<br>347<br>240<br>58<br>48<br>63<br>7 | -38<br>-56<br>-54<br>-22<br>-27<br>+60<br>-19<br>-36<br>-12 |
| RECION 5. ILLINGIS. INDIANA MICHIGAN. MINNESOTA OHIO. WISCONSIN                              | 2,496<br>585<br>233<br>925<br>60<br>601<br>92             | 2,192<br>392<br>256<br>809<br>96<br>524<br>115          | -12<br>-33<br>+10<br>-13<br>+60<br>-13<br>+25               | 0 0 0 0                             | 0 0 0 0                               | 0 0 0                              | 2,496<br>585<br>233<br>925<br>60<br>601<br>92             | 2,192<br>392<br>256<br>809<br>96<br>524<br>115 | -12<br>-33<br>+10<br>-13<br>+60<br>-13<br>+25               |
| REGION 6. ARKANSAS. LOUISIANA MEN MEXICO. OKLAHUMA. TEXAS                                    | 519<br>15<br>146<br>51<br>16<br>291                       | 540<br>16<br>137<br>54<br>28<br>305                     | +4<br>+7<br>-6<br>+6<br>+75<br>+5                           | 00000                               | 0 0 0                                 | 0 0 0 0                            | 519<br>15<br>146<br>51<br>16<br>291                       | 540<br>16<br>137<br>54<br>28<br>305            | +4<br>+7<br>-6<br>+6<br>+75<br>+5                           |
| RECION 7. IOWA. KANSAS. MISSCURI. NEBRASKA.                                                  | 384<br>32<br>126<br>206<br>20                             | 396<br>35<br>128<br>187<br>46                           | +3<br>+9<br>+2<br>-9<br>+130                                | 0 0 0                               | 0 0 0                                 | 0000                               | 384<br>32<br>126<br>206<br>20                             | 396<br>35<br>128<br>187<br>46                  | +3<br>+9<br>+2<br>-9<br>+130                                |
| REGION 8. COLORADO. MONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYONING                        | 231<br>148<br>1<br>17<br>64<br>0                          | 216<br>138<br>2<br>0<br>14<br>62<br>0                   | -6<br>-7<br>+100<br>-100<br>-18<br>-3<br>0                  | 148<br>148<br>0<br>0<br>0<br>0      | 138<br>138<br>0<br>0<br>0<br>0        | -7<br>-7<br>0<br>0<br>0            | 83<br>0<br>1<br>1<br>17<br>64<br>0                        | 78<br>0<br>2<br>0<br>14<br>62<br>0             | -6<br>0<br>+100<br>-100<br>-18<br>-3<br>0                   |
| REGION 9. ARIZONA CALIFORNIA. HAWAII. NEVADA.                                                | 3,994<br>140<br>3,761<br>20<br>73                         | 4,016<br>146<br>3,782<br>27<br>61                       | +1<br>+4,<br>+1<br>+35<br>-16                               | 20<br>0<br>20<br>0                  | 27<br>0<br>0<br>27<br>0               | +35<br>0<br>0<br>+35<br>0          | 3,974<br>140<br>3,761<br>0<br>73                          | 3,989<br>146<br>3,782<br>0<br>61               | (Z)<br>+4<br>+1<br>0<br>-16                                 |
| REGION 10 ALASKA. IDAHO ORECON. WASHINGTON.                                                  | 389<br>7<br>0<br>160<br>222                               | 466<br>5<br>17<br>162<br>282                            | +20<br>-29<br>*<br>+1<br>+27                                | 7<br>7<br>0<br>0                    | 5<br>0<br>0                           | -29<br>-29<br>0<br>0               | 382<br>0<br>0<br>160<br>222                               | 461<br>0<br>17<br>162<br>282                   | +21<br>0<br>*<br>+1<br>+27                                  |

\*Inconcess not definable

#### Table B-30. Juveniles need in public shetters for juveniles, by State or local administration of facility regions and States, midyear 1971 and 1973

| Region and State                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                         |      |           |        |      |        |      |      |          |      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|------|-----------|--------|------|--------|------|------|----------|------|
| Region and State 1971 1973 change 1973 change 1971 1973 c |                         | All  | facilit   |        | Stat | e faci |      | Loc  | al fac   |      |
| SECTION 1.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Region and State        | 1971 | 1973      | change | 1971 | 1973   |      | 1971 | 1973     |      |
| CONGECTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                         | 360  | 190       |        | 110  | 12     |      | 250  | 178      |      |
| MAINE MAGNETICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | REGION 1                |      |           |        |      |        |      |      |          |      |
| NOW IMPOSED TELLAND.   O O O O O O O O O O O O O O O O O O                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MAINE                   | 0    | Ö         | 0      | 0    | Ö      | 0    | 0    | 0        | 0    |
| VERMONT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | NEW HAMPSHIRE           | Ö    | o         | 0      | 0    | 0      | 0    | Ó    | 0        | 0    |
| NEM JESSEN: 15 0 -100 0 0 0 15 0 -100  REGION 3. 59 74 +25 0 0 0 0 59 74 425  REGION 3. 59 74 425 0 0 0 0 59 74 425  REGION 3. 59 74 425 0 0 0 0 59 77 4 425  REGION 3. 59 74 425 0 0 0 0 59 77 4 425  REGION 3. 59 74 425 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RHODE ISLAND<br>VERMONT |      |           |        |      |        |      |      |          |      |
| NEW YORKS. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | REGION 2                |      |           |        |      |        |      |      |          | -100 |
| DELAMARÉ.   0   0   0   0   0   0   0   0   0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | NEW YORK                | 0    | 0         | 0      | 0    | 0      | 0    | Ö    | 0        | 0    |
| DISTRICT OF CILLWESTAL   49   58   -18   0   0   49   58   -18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | REGIOW 3                |      |           |        |      |        |      |      |          |      |
| PERMOSTICAL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | DISTRICT OF CCLUMBIA    |      |           |        | 0    |        |      | 49   | 58       | +18  |
| VIREMINA.  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | PENNSYLVANIA            | 8    | Ó         | -100   | 0    | 0      | 0    | 8    | 0        | -100 |
| ### ABMMA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | VIRGINIA                |      |           |        |      |        |      |      |          |      |
| FIGHIDA 36 12 -67 0 0 0 36 12 -67 0 0 0 0 66 0 -67 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | REGION 4                |      |           | -33    |      |        |      | 36   |          |      |
| EMPHUENT: 0 12 * 0 12 * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | FLORIDA                 | 36   | 12        | -67    | 0    | 0      | 0    | 36   | 12       | -67  |
| MISSISSIPPT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                         |      |           |        |      | 12     | *    | 0    | 0        | 0    |
| SCOTT CARPOLINA,  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | MISSISSIPPI             |      |           |        |      | 0      |      |      | 0        | 0    |
| EMIZON 5.   75   58   -23   0   0   75   58   -23   1   1   1   1   1   1   1   1   1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | SOUTH CAROLINA          | Ō    | 0         | ō      | 0    | 0      | 0    | 0    | 0        | 0    |
| TILLI NUIS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                         |      | -         |        |      | -      |      | -    |          |      |
| MICHICAGM   22 30 +36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ILLINOIS                | 0    | 0         | Ö      | 0    | ō      | 0    | 0    | ٥        | 0    |
| MINISCOTA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | INDIANA                 |      |           |        |      |        |      |      |          |      |
| VISCONGENI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MINNESOTA               | 0    | 0         | 0      |      |        |      |      | 0        |      |
| ARMANISAS. 0 15 * 0 0 0 0 15 * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | WISCONSIN               | 7    | 11        | +57    | 0    | ō      | ō    | 7    | 11       | +57  |
| LOUISIAMA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                         |      | 34<br>1.5 |        |      |        |      |      | 34<br>15 |      |
| OKLANDOM.   0   19   * 0   0   0   19   *                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | LOUISIANA               | 0    | 0         |        |      |        |      |      | 0        |      |
| REGION 7.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | OKLAHOMA                | 0    | 19        |        | 0    | 0      | 0    | 0    | 19       | *    |
| TOMM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                         |      |           | -      |      | -      | -    |      |          |      |
| MARSAS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | IOWA                    | 110  | ō         | -100   | 110  | ō      | -100 | 0    | 0        | 0    |
| NERELISTA   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                         |      |           |        |      |        |      |      |          |      |
| COLORADO. C O O O O O O O O O O O O O O O O O O                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | MEBRASKA                | 0    | -         | 0      | 0    |        |      |      |          |      |
| MORPHY INMOTES.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | COLORADO                | 0    | ō         | Ö      | ō    | ō      | ō    | Ö    | Ö        | 0    |
| SOUTH DAKOTH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | MONTANA                 |      |           |        |      |        |      |      |          | 0    |
| YEMPLINE   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | SOUTH DAKOTA            | 0    | 0         | 0      | 0    | 0      | 0    | 0    | 0        | 0    |
| ARIZONA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | WYOMING                 |      |           |        | ō    | 0      | o    | 0    | 0        | 0    |
| CALIFERNIA. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                         |      |           |        |      | Ö      | Ö    |      | 0        | o    |
| NEWTADA:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | CALIFORNIA              |      |           |        |      |        |      |      |          |      |
| ALASKA. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | MEVADA                  |      |           | ō      | 0    | 0      | 0    | 0    | 0        | 0    |
| TDAHO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                         | 65   |           |        |      |        |      |      |          |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | IDAHO                   | 18   | Ö         | -100   | ō    | Ö      | Ö    | 18   | Ó        | -100 |
| MBDITTMCTON******** 41 0 -100 0 0 1 41 0 -100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | OREGON                  | 47   | 0         | -100   | 0    | 0      | 0    | 47   | 0        | -100 |

#### centers for juveniles—regions and States, midyear 1971 and 1973

| REGION 1<br>COMNECTICUT.<br>MAINE.<br>MASSACRESET'S. | . 6   | 1973       | Percent<br>change |
|------------------------------------------------------|-------|------------|-------------------|
| REGION 1 COMNSCTICUT. MAINE. MASSACRESET'S.          | . 6   | 3 804      |                   |
| CONNECTIOUT                                          |       | 1,734      | -19               |
| MAINE                                                |       | 11         | *                 |
| MASSACHUSETTS                                        | . 0   | 0          | 0                 |
|                                                      | . 0   | ŏ          | ő                 |
| NEW HAMPSHIRE,                                       | . 0   | 0          | 0                 |
| RHODE ISLAND                                         | . 0   | 11 0       | *                 |
| REGION 2                                             | . 0   | 0          | 0                 |
| NEW JERSEY                                           | : 6   | ö          | ő                 |
| MEN YORK                                             | . 0   | Ö          | ō                 |
| REGION 3                                             | . 279 | 292        | +5                |
| DELAWARE                                             | . 0   | 0          | 0                 |
| ARYLAND                                              | . 103 | 121        | +8                |
| PENNSYLVANIA                                         | . 0   | 0          | 0                 |
| IRGINIA                                              | . 176 | 181        | +3                |
|                                                      | . 211 | 355        |                   |
| ULABAMA                                              | . 0   | 355        | 85+<br>0          |
| TORIDA                                               | . 0   | 0          | 0                 |
| MEDRICIA                                             | . 0   | 0<br>70    | 0<br>+25          |
| ISSISSIPPT                                           | . 0   | 6          | +<>               |
| ORTH CAROLINA                                        | . 0   | 0          | 0                 |
| GUTH CAROLINA                                        | . 155 | 160<br>125 | +3                |
| EGION 5                                              | . 947 | 589        |                   |
| LLINGIS                                              | . 274 | 164        | -38<br>-40        |
| NDIANA                                               | . 0   | 0          | 0                 |
| ICHIGAN                                              | . 27  | 50         | +85               |
| HIO                                                  | . 461 | 0<br>375   | -100<br>-10       |
| ISCONSIM                                             | . 0   | o          | U                 |
| ECICN 6                                              | . 135 | 101        | -25               |
| RKANSAS                                              | . 18  | 18<br>83   | 0<br>-29          |
| TEW MEXICO                                           | . 11/ | *0         | ~:9               |
| NGLAHCMA                                             | . 0   | 0          | 0                 |
| MEXAS                                                | . 0   | 0          | a                 |
| REGION 7                                             | . 0   | 0          | 0                 |
| ANSAS                                                | . 0   | 0          | 0                 |
| ISSCURI                                              | . 0   | Ö          | Ö                 |
| EBRASKA                                              | . 0   | 0          | 0                 |
| GLORADO                                              | . 0   | 0          | 0                 |
| CHTANA                                               | . 0   | 0          | 0                 |
| CRTH DAKOTA                                          | . 0   | 0          | 0                 |
| CUTH DAKOTA                                          | . 0   | C<br>G     | 0                 |
| YOMING.                                              | . 0   | 0          | u<br>c            |
| RGION 9                                              | . 432 | 236        | -45               |
| RYZONA                                               | . 116 | 0          | -100              |
| ALIFORNIA                                            | . 316 | ≥36<br>0   | -25               |
| MMALI                                                | . 0   | o<br>o     | 0                 |
| REGION 10.                                           | . 149 | 150        | -1                |
| LASKA                                                | . 0   | 0          | 0                 |
| DAHO                                                 | . 0   | 0          | 0                 |
|                                                      | . 149 | 150        | +1                |

NOTE: In both 1971 and 1979, all public reception or diagnostic centers for juventles were operated by State governments.
\*Increase not definable.

Table B-32. Juveniles neid in public training schools for juveniles, by State or local administration of facility —regions and States, midyear 1971 and 1973

|                                                                                                   | ALL                                                                 | fecilit                                                            | ies<br>Percent                                            | Stat                                                                | e faci                                                            | lities<br>Percent                                          | Loca                                     | al faci                                   | lities<br>Percent                         |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------|-------------------------------------------|-------------------------------------------|
| Region and State                                                                                  | 1971                                                                | 1973                                                               | change                                                    | 1971                                                                | 1973                                                              | change                                                     | 1971                                     | 1973                                      | change                                    |
| UNITED STATES                                                                                     | 34,005                                                              | 26,427                                                             | -22                                                       | 31,606                                                              | 24,222                                                            | -23                                                        | 2,399                                    | 2,205                                     | -8                                        |
| RECTON 1.  CONNECTICUT  MAINE  MASSACHUSETTS  MEM HAMPSHIRE  RHODE ISLAND.  VERNONT               | 1,423<br>194<br>251<br>496<br>210<br>174<br>98                      | 735<br>158<br>172<br>0<br>192<br>119<br>94                         | -48<br>-19<br>-31<br>-100<br>-9<br>-32<br>-4              | 1,246<br>194<br>251<br>319<br>210<br>174<br>98                      | 735<br>158<br>172<br>0<br>192<br>119<br>94                        | -41<br>-19<br>-31<br>-100<br>-9<br>-32<br>-4               | 177<br>0<br>0<br>177<br>0<br>0           | 00000                                     | -100<br>0<br>-100<br>0<br>0               |
| REDION 2                                                                                          | 2,654<br>987<br>1,667                                               | 1,671<br>625<br>1,046                                              | -37<br>-37<br>-37                                         | 2,654<br>987<br>1,667                                               | 1,671<br>625<br>1,046                                             | -37<br>-37<br>-37                                          | 0                                        | 0                                         | 0                                         |
| REGION 3. DELAWARE. DELSTRICT OF CCLUMBIA. MARYLAND. PERMSYLVANTA. WEGINIA. MEST VIRGINEA.        | 4,627<br>346<br>599<br>1,043<br>1,393<br>949<br>297                 | 3,513<br>200<br>452<br>1,088<br>780<br>779<br>214                  | -24<br>-42<br>-25<br>+4<br>-14<br>-18<br>-28              | 4,011<br>346<br>0<br>1,043<br>1,393<br>949<br>280                   | 3,040<br>200<br>0<br>1,088<br>772<br>770<br>201                   | -24<br>-42<br>0<br>+4<br>-45<br>~18<br>-28                 | 616<br>0<br>599<br>0<br>0<br>0           | 473<br>0<br>452<br>0<br>8<br>0<br>13      | -23<br>0<br>-25<br>0<br>*<br>0            |
| REGION 4. ALABAMA FIGRIDA GECROIA KERTUCKY. MUSSISSIPPI NORTH CAROLIMA. SOUTH CAROLIMA. TENNESSEE | 7,006<br>434<br>1,536<br>971<br>207<br>491<br>1,734<br>627<br>1,006 | 5,953<br>356<br>1,316<br>1,040<br>96<br>565<br>1,266<br>358<br>956 | -15<br>-18<br>-14<br>+7<br>-54<br>+15<br>-27<br>-43<br>-5 | 6,647<br>434<br>1,254<br>971<br>130<br>491<br>1,734<br>627<br>1,006 | 5,620<br>356<br>1,079<br>1,040<br>0<br>565<br>1,266<br>358<br>956 | -15<br>-18<br>-14<br>+7<br>-100<br>+15<br>-27<br>-43<br>-5 | 359<br>0<br>282<br>0<br>77<br>0<br>0     | 333<br>0<br>237<br>0<br>96<br>0<br>0      | -7<br>0<br>-16<br>0<br>+25<br>0<br>0<br>0 |
| REGION 5. ILLINDIS. INDIANA MICHIGAN MINESOTA MISONSIN                                            | 6,547<br>1,371<br>774<br>791<br>505<br>2,123<br>983                 | 4,878<br>944<br>573<br>446<br>551<br>1,724<br>640                  | -25<br>-31<br>-26<br>-44<br>+9<br>-19<br>-35              | 5,933<br>1,182<br>774<br>783<br>317<br>1,894<br>983                 | 4,240<br>754<br>547<br>380<br>427<br>1,492<br>640                 | -29<br>-29<br>-51<br>+35<br>-21<br>-35                     | 614,<br>189<br>0<br>8<br>188<br>229<br>0 | 638<br>190<br>26<br>66<br>124<br>232<br>0 | +725<br>-34<br>+1<br>0                    |
| REGION 6. AHKANSAS. LOUISTAMA NEXICO* OKLAHCMA. TEXAS                                             | 4,850<br>468<br>1,210<br>324<br>340<br>2,508                        | 3,891<br>444<br>1,026<br>286<br>396<br>1,739                       | -20<br>-5<br>-15<br>-12<br>+16<br>-31                     | 4,593<br>468<br>1,114<br>324<br>321<br>2,366                        | 3,612<br>444<br>934<br>286<br>381<br>1,567                        | -21<br>-5<br>-4<br>-12<br>+19<br>-34                       | 257<br>0<br>96<br>0<br>19<br>142         | 279<br>0<br>92<br>0<br>15<br>172          | +9<br>0<br>-4<br>0<br>-21<br>+21          |
| REGION 7. IOMA. KANSAS. NISSOUNI. NEBRASKA.                                                       | 1,417<br>258<br>291<br>638<br>230                                   | 1,176<br>195<br>258<br>533<br>190                                  | -17<br>-24<br>-11<br>-16<br>-17                           | 1,315<br>258<br>291<br>536<br>230                                   | 1,022<br>195<br>258<br>379<br>190                                 | -22<br>-24<br>-11<br>-29<br>-17                            | 102<br>0<br>0<br>102<br>0                | 154<br>0<br>0<br>154<br>0                 | +51<br>0<br>0<br>+51<br>0                 |
| REGION 8. CCLORADO. MOGHTANA NORTH DAKOTIF SCUTH DAKOTIF UTAH. HYCHING                            | 1,051<br>223<br>178<br>118<br>142<br>245<br>145                     | 801<br>190<br>178<br>69<br>78<br>159<br>127                        | -24<br>-15<br>0<br>-42<br>-45<br>-35<br>-12               | 1,051<br>223<br>178<br>118<br>142<br>245<br>145                     | 801<br>190<br>178<br>69<br>78<br>159<br>127                       | -24<br>-15<br>0<br>-42<br>-45<br>-35<br>-12                | 00000                                    | 00000                                     | 0 0 0                                     |
| REDION 9. ARIZONA CALIFORNIA. HANAII. NEVADA.                                                     | 3,417<br>367<br>2,590<br>85<br>375                                  | 2,853<br>421<br>2,135<br>81<br>216                                 | -17<br>+15<br>-18<br>-5<br>-42                            | 3, 143<br>367<br>2, 316<br>85<br>375                                | 2,522<br>421<br>1,807<br>81<br>216                                | -20<br>+15<br>-22<br>-5<br>-42                             | 27L<br>0<br>27L<br>0<br>0                | 328<br>0<br>328<br>0                      | +20<br>0<br>+20<br>0                      |
| RECION 10                                                                                         | 1,013<br>103<br>134<br>311<br>465                                   | 956<br>76<br>134<br>336<br>410                                     | -6<br>-26<br>0<br>+8<br>-12                               | 1,013<br>103<br>134<br>311<br>465                                   | 956<br>76<br>134<br>336<br>410                                    | -6<br>-26<br>0<br>+8<br>-12                                | 0                                        | 0                                         | 0                                         |

\*Increase not definable.

\*Bats for three State group homes in North Dakots were reported with those for a State training school in 1973.

<sup>\*</sup>Date for two State forestry camps in New Mexico were reported with those for a State training school in both 1973 and 1973.

# and farms for juveniles, by State or local administration of facility—regions and States, midyear 1971 and 1973

|                                                                                                   | A11                                          | facilit                                    | ies                                           | Stat                                        | e faci                                         | litles                                             | Lo                                | al fac                            | ilities                               |
|---------------------------------------------------------------------------------------------------|----------------------------------------------|--------------------------------------------|-----------------------------------------------|---------------------------------------------|------------------------------------------------|----------------------------------------------------|-----------------------------------|-----------------------------------|---------------------------------------|
| Region and State                                                                                  | 1971                                         | 1973                                       | Percent<br>change                             | 1971                                        | 1973                                           | Percent<br>change                                  | 1971                              | 1973                              | Percent<br>change                     |
| UNITED STATES                                                                                     | 5,471                                        | 4,959                                      | -9                                            | 3,074                                       | 2,502                                          | -19                                                | 2,397                             | 2,457                             | +3                                    |
| REGION 1. CONNECTICUT MAINE MASSACHUSETTS NEW HAMPSHIRE RHODE ISLAND. VERMONT                     | 25<br>0<br>0<br>25<br>0<br>0                 | 26<br>0<br>26<br>0<br>0                    | +4<br>0<br>0<br>+4<br>0<br>0                  | 25<br>0<br>0<br>25<br>0<br>0                | 26<br>0<br>0<br>26<br>0<br>0                   | +4<br>0<br>0<br>+4<br>0<br>0                       | 0<br>0<br>0<br>0<br>0             | 0 0 0 0 0 0                       | 00000                                 |
| REGION 2                                                                                          | 290<br>0<br>290                              | 282<br>0<br>282                            | -3<br>0<br>-3                                 | 290<br>0<br>290                             | 282<br>0<br>282                                | -3<br>0<br>-3                                      | 0                                 | 0                                 | 0                                     |
| REGION 3. DELAWARR. DISTRICT OF COLUMBIA. MARYLAND. PENNSYLVANIA. VIRGINIA. WEST VIRGINIA.        | 523<br>0<br>0<br>157<br>150<br>122<br>94     | 572<br>0<br>0<br>172<br>160<br>124<br>116  | +9<br>0<br>0<br>+10<br>+7<br>+2<br>+23        | 515<br>0<br>0<br>157<br>150<br>122<br>86    | 572<br>0<br>0<br>172<br>160<br>124<br>116      | +11<br>0<br>0<br>+10<br>+7<br>+2<br>+35            | 8<br>0<br>0<br>0<br>0<br>0<br>8   | 0<br>0<br>0<br>0<br>0             | -100<br>0<br>0<br>0<br>0<br>0<br>-100 |
| RBGION 4.  ALARMA FLORIDA GEORGIA KENTUCKY. MISSISSIPPI NORTH CAROLINA. SOUTH CAROLINA. TENNESSEE | 466<br>0<br>65<br>0<br>291<br>0<br>0<br>110  | 365<br>0<br>35<br>0<br>234<br>0<br>0<br>0  | -22<br>0<br>-46<br>0<br>-20<br>0<br>0<br>0    | 421<br>0<br>20<br>0<br>291<br>0<br>0<br>0   | 330<br>0<br>0<br>0<br>234<br>0<br>0<br>0<br>96 | -22<br>0<br>-100<br>0<br>-20<br>0<br>0<br>0<br>-13 | 45<br>0<br>45<br>0<br>0<br>0<br>0 | 35<br>0<br>35<br>0<br>0<br>0<br>0 | -22<br>0<br>-22<br>0<br>0<br>0        |
| REGION 5. ILLINOIS. IMDIANA MICHIGAN. MICHIGAN. MIMBESOTA OHIO. WISCONSIN                         | 1,062<br>345<br>62<br>149<br>79<br>371<br>56 | 615<br>191<br>45<br>114<br>34<br>216<br>15 | -42<br>-45<br>-27<br>-23<br>-57<br>-42<br>-73 | 1,010<br>345<br>62<br>97<br>79<br>371<br>56 | 556<br>191<br>45<br>55<br>34<br>216<br>15      | -45<br>-45<br>-27<br>-43<br>-57<br>-42<br>-73      | 52<br>0<br>0<br>52<br>0<br>0      | 59<br>0<br>0<br>59<br>0           | +13<br>0<br>0<br>+13<br>0<br>0        |
| REGION 6. ARKANSAS. LOUISTANA NEN MEXICO3 OKLAHOMA. TEXAS                                         | 0 0 0 0                                      | 0 0 0 0                                    | 0 0 0 0                                       | 0<br>0<br>0<br>0                            | 0 0 0                                          | 0<br>0<br>0<br>0                                   | 0 0 0 0                           | 0 0 0                             | 0<br>0<br>0<br>0                      |
| RECION 7.<br>IOMA.<br>KANSAS.<br>MISSOURI.<br>NEBRASKA.                                           | 250<br>92<br>0<br>158<br>0                   | 268<br>92<br>0<br>176<br>0                 | +7<br>0<br>0<br>+11<br>0                      | 142<br>92<br>0<br>50<br>0                   | 135<br>92<br>0<br>43<br>0                      | -4<br>0<br>0<br>-14<br>0                           | 108<br>0<br>0<br>108<br>0         | 133<br>0<br>0<br>133<br>0         | +23<br>0<br>0<br>+23<br>0             |
| REDION 8. CCLORADO. MONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING                             | 124<br>72<br>27<br>0<br>25<br>0              | 146<br>93<br>30<br>0<br>23<br>0            | +18<br>+29<br>+11<br>0<br>-8<br>0             | 124<br>72<br>27<br>0<br>25<br>0             | 146<br>93<br>30<br>0<br>23<br>0                | +18<br>+29<br>+11<br>0<br>-8<br>0                  | 00000                             | 0 0 0 0                           | 0<br>0<br>0<br>0<br>0                 |
| REGION 9. ARIZONA. CALIFORNIA. HAWAII. NEVADA.                                                    | 2,298<br>49<br>2,197<br>0<br>52              | 2,365<br>77<br>2,247<br>0<br>41            | +3<br>+57<br>+2<br>0<br>-21                   | 124<br>49<br>75<br>0                        | 146<br>77<br>69<br>0                           | +18<br>+57<br>-8<br>0                              | 2,174<br>0<br>2,122<br>0<br>52    | 0                                 | +2<br>0<br>+3<br>0<br>-21             |
| REGION 10                                                                                         | 433<br>34<br>0<br>49<br>350                  | 320<br>0<br>0<br>56<br>264                 | -26<br>-100<br>0<br>+14<br>-25                | 423<br>34<br>0<br>39<br>350                 | 309<br>0<br>0<br>45<br>264                     | -27<br>-100<br>0<br>+15<br>-25                     | 10<br>0<br>0<br>10<br>0           | 11<br>0<br>0<br>11<br>0           | +10<br>0<br>0<br>+10<br>0             |

## nomes for juveniles, by State or local administration of facility—regions and States, midyear 1971 and 1973

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ál                                   | recition                               | les                                    | Stat                               | e faci                                    | lities                           | Loc                                     | al Juc                                   | ilities                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------------------------------|----------------------------------------|------------------------------------|-------------------------------------------|----------------------------------|-----------------------------------------|------------------------------------------|-------------------------------------------------|
| Region and State                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1971                                 | 1973                                   | Percent<br>change                      | -971                               | 1973                                      | Percent<br>change                | 1971                                    | 1973                                     | Percent<br>change                               |
| OHERED STATES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 973                                  | 1,602                                  | +65                                    | 633                                | 1,218                                     | +92                              | 340                                     | 384                                      | +13                                             |
| REGICH 1 COMMECTICAT MAIRE MASSACHISETIS HEM HAMPSHIRE HHODE ISLAND. VERMORT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 00000                                | 61<br>6<br>56<br>5<br>0                | 0 0                                    | 00000                              | 50<br>50<br>60<br>60<br>60                | 0000                             | 0 0 0                                   | 5<br>0<br>0<br>5<br>0                    | *<br>0<br>0<br>*<br>0                           |
| REGICA Z.<br>NEW JERSKY.<br>NEW YORK.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 246<br>-13<br>283                    | 464,<br>100<br>364                     | +17<br>+59<br>+7                       | 346<br>63<br>283                   | 404<br>.00<br>304                         | +17<br>+59<br>+7                 | 0                                       | 0                                        | 0<br>0                                          |
| RETION 3.  DELANAME.  DESTRUCT OF COLUMBIA.  KARYLAND.  PERBENLIANTA.  VIRTURA.  MEST VIRTURA.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 96<br>0<br>15<br>28<br>19<br>34<br>0 | 139<br>8<br>20<br>67<br>6<br>44<br>0   | +65<br>+33<br>+139<br>-100<br>+29<br>0 | 38<br>0<br>0<br>28<br>0<br>10<br>0 | 112<br>8<br>0<br>67<br>0<br>57            | +195<br>0<br>+139<br>C<br>+270   | 58<br>0<br>15<br>0<br>19<br>24<br>0     | 27<br>0<br>20<br>0<br>0<br>7             | -5?<br>0<br>+33<br>0<br>-160<br>-71<br>0        |
| REGIO A. ALABORA PLORIDA OBSORIUR REINFORE RISSISSIPPI RISSISSIPPI RICHOR GARRILINA SCHOTH GARRILINA TEMPERSORI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 153<br>C<br>107<br>O<br>40<br>C<br>C | 982<br>0<br>279<br>28<br>34<br>11<br>5 | +150<br>0<br>+165<br>+20<br>+20        | 70<br>0<br>20<br>0<br>0<br>0<br>0  | 305<br>0<br>252<br>28<br>5<br>6<br>5<br>6 | +335<br>0<br>+274<br>*<br>0<br>* | 83<br>0<br>37<br>0<br>20<br>0<br>0<br>0 | 77<br>0<br>17<br>0<br>19<br>11<br>0<br>0 | -7<br>0<br>-54<br>0<br>-5<br>*<br>0<br>0<br>+15 |
| REGICE 5. TELEMENTS. TEDIANS. HIGHERALL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 132                                  | 226<br>26<br>14<br>154<br>30<br>12     | +71<br>-52                             | 107<br>19<br>10<br>88<br>0<br>0    | 152<br>20<br>0<br>122<br>20<br>0          | +51<br>+5<br>0<br>+37<br>+<br>0  | 25<br>23<br>0<br>2<br>0<br>0            | 58<br>14<br>32<br>0<br>12<br>0           | +132<br>-100<br>+1,500<br>C                     |
| RESTON N. ARKAESAS. LOSISTANA DES MEZICO. CKLIRADA. TEXAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | A 2 0 0 0 5                          | 04000                                  | *!!<br>***<br>*<br>*<br>*<br>*         | 0 0 0 0                            | 14<br>6<br>6<br>6<br>7                    | 0000                             | 57<br>5<br>0<br>0<br>0<br>57            | 11<br>0<br>0<br>40                       | -4<br>-20<br>*<br>0<br>0                        |
| RESULT ". ECMA. RAIDES. BITSCHOFF. HESKASKA.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 63<br>6<br>23<br>5<br>5              | 150<br>24<br>24<br>2                   | +141                                   | ()<br>()<br>()<br>()               | 58<br>5<br>47<br>9                        | :                                | 66<br>6<br>6<br>6                       | 94<br>17<br>0<br>77<br>G                 | +49<br>*<br>0<br>+22<br>0                       |
| RESERVE B. CECHARDE  RESERVE DAME THE SCHILL DAME THE SCHILL DAME THE SCHILL DAME THE STREET  STREET | 7607100                              | 45<br>47<br>27<br>24<br>6              | +50.7<br>+10.7<br>                     | 7007000                            | 200000000000000000000000000000000000000   | +214,<br>()<br>-160<br>()        | 000000                                  | 20 70 00                                 | *<br>*<br>*<br>*<br>*                           |
| RESILCO 9<br>ARLECCE<br>CALIFORNIA<br>HASK! I<br>HEVADA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | %<br>%<br>6                          | 79<br>54<br>65<br>6                    | -17<br>0                               | 0 6 6                              | 44000                                     | 0 0 0                            | 5.000                                   | 45 0                                     | -17<br>0<br>-17<br>0                            |
| RECION DO ALACES DANC CREACH DANC CREACH MASHINGTON.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 6<br>6<br>6<br>6                     | 5.<br>0<br>0<br>9                      | -32<br>0<br>-21                        | 0<br>0<br>0<br>0                   | 51<br>C<br>51                             | -22                              | 0000                                    | C 0 0 0                                  | 0<br>0<br>0<br>0                                |

\*Increase and definate.

\*Increase and definate.

Date for inter-classe group brace in forth parole were reported with those for a State training solect in 1971, Two of these bases did not exist in 1971; data for the remaining group home were reported repearately.

# by average age of male and of female residents —regions and States, midyear 1973

|                      |                     | Average age of male residents |           |         |        |          |  |  |
|----------------------|---------------------|-------------------------------|-----------|---------|--------|----------|--|--|
|                      | Total facilities    | kv                            | erage age | of male | reside | Not      |  |  |
| Region and State     | with male residents | Under 14                      | 14-15     | 16-17   | 18-20  | reported |  |  |
| UNITED STATES        | 682                 | 46                            | 380       | 242     | 13     | 1        |  |  |
| REGION 1             | 17<br>5             | 1                             | 15<br>5.  | 1       | 0      | 0        |  |  |
| MAINE                | 1                   | 0                             | 1         | 0       | 0      | 0        |  |  |
| MASSACHUSETTS        | 6 2                 | 1                             | 5         | 1       | ö      | 0        |  |  |
| RHODE ISLAND         | 2                   | 0                             | 2         | 0       | O      | Ó        |  |  |
| VERMONT              | 1                   | 0                             | 1         | 0       | 0      | 0        |  |  |
| REGION 2             | 65<br><b>2</b> 3    | 4                             | 33<br>16  | 27<br>5 | 1      | 0        |  |  |
| NEW YORK             | 42                  | 3                             | 17        | 22      | ō      | ő        |  |  |
| REGION 3             | 82<br>L             | 4                             | 41        | 36<br>2 | 1      | 0        |  |  |
| DISTRICT OF COLUMBIA | ė                   | 1                             | L         | 3       | 0      | 0        |  |  |
| MARYLAND             | 12<br>29            | 2                             | 3<br>15   | 7       | 0      | 0        |  |  |
| PENNSYLVANIA         | 21                  | i                             | 11        | 9       | ō      | ő        |  |  |
| WEST VIRGINIA        | 8                   | 0                             | 6         | 1       | 1      | 0        |  |  |
| REGION 4             | 117<br>5            | 20                            | 69<br>3   | 28      | 0      | 0        |  |  |
| FLORIDA              | 41                  | 9                             | 21        | 11      | 0      | ō        |  |  |
| GBORGIA              | 20<br>14            | 1                             | 14<br>9   | 5<br>4  | 0      | 0        |  |  |
| MISSISSIPPI          | 8                   | ī                             | 4         | 3       | ō      | 0        |  |  |
| NORTH CAROLINA       | 14                  | 6                             | 8         | 0       | 0      | 0        |  |  |
| SOUTH CAROLINA       | 5<br>10             | 1                             | 5         | 4       | ő      | 0        |  |  |
| REGION 5             | 129                 | 5                             | 79        | 45      | 0      | 0        |  |  |
| ILLINOIS             | 27<br>12            | 1                             | 17<br>8   | 9       | 0      | 0        |  |  |
| MICHIGAN             | 41                  | 2                             | 23        | 16      | ō      | 0        |  |  |
| MINNESOTA            | 10<br>29            | 0 2                           | .5<br>19  | 5       | 0      | 0        |  |  |
| WISCOMSIN            | 10                  | õ                             | 7         | 3       | ŏ      | ő        |  |  |
| REGION 6             | 51                  | 2                             | 35        | 12      | 1      | 1        |  |  |
| ARKANSAS             | 7<br>13             | 0                             | 3<br>12   | 2       | 0      | 1        |  |  |
| NEW MEXICO           | 3                   | 0                             | 2         | 1       | Ö      | 0        |  |  |
| OKIAHOMA             | 7<br>21             | 0                             | 14        | 3       | 0      | 0        |  |  |
| REGION 7             | 52                  | 6                             | 26        | 19      | 1      | 0        |  |  |
| IOWA                 | 9                   | 1                             | L.        | 4       | 0      | 0        |  |  |
| KANSAS               | 10<br>30            | 0                             | 6<br>16   | 10      | 0      | 0        |  |  |
| NEBRASKA             | 3                   | 1                             | 0         | 2       | 0      | 0        |  |  |
| REGION 8             | 22<br>9             | 1                             | 11<br>7   | 10      | 0      | 0        |  |  |
| MONIANA              | 3                   | Ö                             | 1         | 2       | Ó      | Ö        |  |  |
| NORIH DAKOTA         | 2                   | 0                             | 1         | 1       | 0      | 0        |  |  |
| UMAH                 | 4                   | 1                             | 2         | 1       | ő      | 0        |  |  |
| WYOMING              | 1                   | 0                             | 0         | 1       | 0      | Ö        |  |  |
| REGION 9             | 112<br>11           | 3                             | 45        | 55<br>8 | 9      | 0        |  |  |
| CALIFORNIA           | 94                  | 3                             | 39        | 43      | 9      | a        |  |  |
| HAWAII               | 3                   | 0                             | 1 2       | 2       | Ó      | 0        |  |  |
| REGION 10            | 35                  | 0                             | 26        | 9       | 0      | 0        |  |  |
| ALASKA               | 2 2                 | 0                             | 1         | 1       | 0      | 0        |  |  |
| OREGON               | 10                  | 0                             | 2         | 0       | 0      | 0        |  |  |
| WASHINGTON           | 21                  | ō                             | 15        | õ       | ŏ      | ŏ        |  |  |

NOIE: Average age was based on all residents, both inventies and non-inventies. The number

### —regions and States, midyear 1973—continued

Average age of female residents

|                                                                                                       |                                           | aver                       | age age                                 | or remere                            | reside           |                       |
|-------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------------|-----------------------------------------|--------------------------------------|------------------|-----------------------|
| Region and State                                                                                      | Total facilities<br>with female residents | Under 14                   | 14-15                                   | 16-17                                | 18-20            | Not<br>reporte        |
| UNITED STATES                                                                                         | 462                                       | 28                         | 325                                     | 107                                  | 0                | 2                     |
| REGION 1 CONNECTICUT. MAINE MASSACHUSETTS. NEW HAMPSHIRE. RHODE ISLAND VERMONY.                       | 15<br>1<br>4<br>2<br>3                    | 2<br>1<br>0<br>0<br>1<br>0 | 11<br>3<br>0<br>3<br>1<br>3             | 2<br>0<br>1<br>1<br>0<br>0           | 0 0 0 0          | 0<br>0<br>0<br>0<br>0 |
| REGION 2                                                                                              | 43<br>17<br>26                            | 5<br>3<br>2                | 23<br>10<br>13                          | 15<br>4<br>11                        | 0                | 0<br>0                |
| REGION 3 DETAMARE DISTRICT OF COLUMBIA MARYLAND PENNSYLVANIA VEGINIA WEST VIRGINIA                    | 50<br>4<br>5<br>4<br>18<br>14<br>5        | 3<br>0<br>0<br>1<br>2<br>0 | 34<br>3<br>3<br>13<br>10<br>3           | 13<br>1<br>3<br>1<br>4<br>2          | 0 0 0 0 0        | 0<br>0<br>0<br>0<br>0 |
| REDION 4 ALABAMA. PLORIDA. GOURGIA. KENNIUCKY MISSISSIPPI. NORCH GAROLINA. SOUTH GAROLINA. TENNESSEE. | 78<br>4<br>24<br>16<br>7<br>6<br>10<br>4  | 6<br>1<br>0<br>0<br>0<br>3 | 64<br>3<br>21<br>15<br>3<br>5<br>7<br>4 | 8<br>0<br>2<br>1<br>4<br>1<br>0<br>0 | 0 0 0 0 0 0 0    | 0 0 0 0 0 0           |
| REGION 5 ILLINOIS INDIANA MICHIGAN MICHIGAN MINNESOTA OHIO WISCONSIN                                  | 87<br>14<br>9<br>30<br>7<br>20<br>7       | 4<br>0<br>1<br>0<br>1      | 65<br>10<br>8<br>23<br>6<br>13<br>5     | 18<br>3<br>1<br>6<br>1<br>6          | 0 0 0 0          | 0 0 0 0               |
| REGION 6 ARKANSAS LOUISTANA. NEW MEXICO OKLAHOMA TEXAS.                                               | 38<br>5<br>10<br>3<br>6<br>14             | 0<br>0<br>0<br>1<br>1      | 29<br>4<br>8<br>3<br>4                  | 5<br>0<br>2<br>0<br>1<br>2           | 0 0 0            | 1<br>0<br>0<br>0      |
| REGION 7 IOWA KANSAS MISSOURI NEBRASKA                                                                | 27<br>4<br>5<br>15<br>3                   | 2<br>1<br>0<br>1           | 20<br>2<br>5<br>12<br>1                 | 5<br>1<br>0<br>2<br>2                | 0 0 0            | 0 0 0                 |
| REGION 8 COLORADO MONTANA NORIH DAKOTA SOUTH DAKOTA UTAH WYOMING                                      | 23<br>7<br>2<br>3<br>2<br>8               | 0 0 0 0                    | 12<br>6<br>2<br>0<br>1<br>2             | 11<br>0<br>3<br>1<br>6               | 0 0 0 0 0        | 0 0 0 0               |
| RBGION 9 ARIZONA CALIFORNIA HAWAII NEVADA                                                             | 74<br>10<br>57<br>3<br>4                  | 3<br>0<br>2<br>0           | 47<br>5<br>38<br>2<br>2                 | 24<br>5<br>17<br>1                   | 0<br>0<br>0<br>0 | 0 0 0                 |
| REGION 10.<br>ALASKA<br>IDAHO.<br>ORECON<br>WASHING 40N                                               | 27<br>2<br>2<br>6<br>17                   | 1<br>0<br>0<br>0           | 20<br>2<br>2<br>6<br>10                 | 6<br>0<br>0<br>0<br>6                | 0 0 0            | 0 0 0                 |

# holding males, by age of youngest and oldest male resident —regions and States, midyear 1973

|                                                                                                       | Total facilities                           |                                 | A                                | Se 01.                                      | younges                             | t male                      | resident<br>17 and    | Not              |
|-------------------------------------------------------------------------------------------------------|--------------------------------------------|---------------------------------|----------------------------------|---------------------------------------------|-------------------------------------|-----------------------------|-----------------------|------------------|
| Region and State                                                                                      | with male residents                        | Under 6                         | 6-8                              | 9-11                                        | 12-14                               | 15-16                       | over                  | reported         |
| UNITED STATES                                                                                         | 682                                        | 16                              | Щ                                | 157                                         | 336                                 | 117                         | 11                    | 1                |
| REGION 1 CONNECTICUT. MAIRE. MASAGRUSETES. NEW HAMPSHIRE. RHODE ISLAND VERMONT.                       | 17<br>5<br>1<br>6<br>2<br>2                | 0 0 0 0                         | 1<br>0<br>1<br>0<br>0            | 6<br>1<br>1<br>2<br>0                       | 9 3 0 4 0 2 0                       | 00000                       | 000000                | 0 0 0 0 0        |
| REGION 2                                                                                              | 65<br>23<br>42                             | 0                               | 1 0                              | 16<br>11<br>5                               | 22<br>7<br>15                       | 25<br>4<br>21               | 1<br>0<br>1           | 0                |
| REGION 3 DELAWARE DISTRICT OF COLUMBIA MARTLAND PRIMISTLVANIA VIRGINIA WEST VIRGINIA                  | 82<br>4<br>8<br>12<br>29<br>21<br>8        | 0<br>0<br>0<br>0<br>0           | 6<br>0<br>1<br>3<br>1<br>1       | 18<br>2<br>2<br>2<br>5<br>5<br>2            | 39<br>2<br>4<br>3<br>16<br>10<br>4  | 18<br>0<br>1<br>4<br>7<br>5 | 0 0 0 0 0             | 0 0 0 0 0 0 0    |
| REGION 4 ALARMA FLORIDA GEORGIA GEORGIA KENIUCKY MISSISSIPPI NORTH CAROLINA SOUTH CAROLINA TENNESSEE. | 117<br>5<br>41<br>20<br>14<br>8<br>14<br>5 | 2<br>1<br>0<br>0<br>0<br>0<br>0 | 10<br>0<br>5<br>2<br>0<br>1<br>1 | 42<br>0<br>15<br>9<br>3<br>4<br>6<br>3<br>2 | 55<br>2<br>18<br>9<br>10<br>3<br>7  | 8 2 3 0 1 0 0 0 2           | 0 0 0 0 0 0 0         | 0 0 0 0 0 0 0 0  |
| REGION 5 ILLINGIS INDIANA. MICHIGAN MICHIGAN MINNESOTA. OHIO WISCONSIN.                               | 129<br>27<br>12<br>41<br>10<br>29          | 4<br>0<br>4<br>0<br>0           | 8<br>1<br>1<br>0<br>3            | 26<br>3<br>2<br>6<br>2<br>12<br>1           | 69<br>15<br>6<br>25<br>6<br>10<br>7 | 22<br>7<br>3<br>5<br>2<br>4 | 0 0 0 0 0             | 0 0 0 0 0 0      |
| REGION 6                                                                                              | 51<br>7<br>13<br>3<br>7<br>21              | 2<br>1<br>0<br>0<br>1           | 4<br>1<br>3<br>0<br>0            | 18<br>2<br>4<br>1<br>0<br>11                | 20<br>2<br>5<br>2<br>5<br>6         | 5<br>0<br>1<br>0<br>1<br>3  | 1<br>0<br>0<br>0<br>0 | 1<br>0<br>0<br>0 |
| REGION 7                                                                                              | 52<br>9<br>10<br>30<br>3                   | 3<br>1<br>0<br>2<br>0           | 2<br>0<br>1<br>1                 | 7<br>1<br>1<br>5<br>0                       | 28<br>3<br>4<br>18<br>3             | 9<br>2<br>3<br>4<br>0       | 3<br>2<br>1<br>0      | 0<br>0<br>0      |
| REGION 8 COLORADO MONIANA. MORITH DAKOTA SOUTH DAKOTA UTAH WYOMING.                                   | 22<br>9<br>3<br>2<br>3<br>4                | 0 0 0 0                         | 1<br>0<br>0<br>0<br>0            | 3<br>0<br>0<br>0<br>2                       | 16<br>8<br>2<br>2<br>2<br>2<br>1    | 2<br>0<br>1<br>0<br>1<br>0  | 0 0 0 0 0 0           | 0 0 0 0 0 0 0 0  |
| REGION 9                                                                                              | 112<br>11<br>94<br>3<br>4                  | 4<br>0<br>4<br>0                | 8 0 8                            | 17<br>5<br>12<br>0                          | 56<br>3<br>47<br>2<br>4             | 21<br>2<br>18<br>1<br>0     | 6<br>1<br>5<br>0      | 0<br>0<br>0      |
| REGION 10. ALASKA IDANO. OREGON WASHINGTON                                                            | 35<br>2<br>2<br>10<br>21                   | 0 0                             | 0 0 2                            | 0 0 1 3                                     | 22<br>1<br>2<br>9                   | 7<br>1<br>0<br>0            | 0                     | 0 0 0            |

# holding males, by age of youngest and oldest male resident —regions and States, midyear 1973—continued

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                            | Age of                           | f oldest                                | male re                                    | sident                |                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------------------------|-----------------------------------------|--------------------------------------------|-----------------------|-----------------------------------------|
| Region and State                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Under 14                   | 14-15                            | 16-17                                   | 18-20                                      | 21 and<br>over        | Not<br>reported                         |
| UNITED STATES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 9                          | 58                               | 394                                     | 213                                        | 7                     | 1                                       |
| REGION 1 COMMENTATION MAIR MASSAGUISTIS MASS | 0<br>0<br>0<br>0           | 5<br>4<br>0<br>1<br>0            | 9<br>1<br>5<br>1<br>0                   | 2<br>0<br>1<br>0                           | 1<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>0<br>0                   |
| REGION 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1<br>0<br>1                | 7<br>1<br>6                      | 37<br>16<br>21                          | 19<br>5<br>14                              | 1 1 0                 | 0<br>0<br>0                             |
| REGION 3 DELAWARE DISTRICT OF COLUMBIA MARTIAND PREMISTLYANTA VIRGINIA WEST VIRGINIA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 0 0 0                    | 7<br>0<br>1<br>4<br>2            | 38<br>2<br>3<br>2<br>13<br>13<br>5      | 35<br>2<br>5<br>9<br>12<br>5               | 0 0 0 1 1             | 0<br>0<br>0<br>0                        |
| REDION A ALABAMA PICATINA GROBOLA KENJUKEK MISSISSIPPI MORH CAROLINA SOUTH CAROLINA TENNESSEE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5<br>0<br>4<br>0<br>0<br>0 | 18<br>3<br>3<br>1<br>2<br>2<br>5 | 68<br>1<br>25<br>16<br>6<br>3<br>7<br>4 | 26<br>1<br>9<br>3<br>6<br>3<br>1<br>0<br>3 | 00000000              | 000000000000000000000000000000000000000 |
| REGION 5 ILLINOTS INDIANA MICHIGAN MICHIGAN MINNESOTA OHIO WISCORSIN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 0 0 0                    | 7<br>2<br>1<br>2<br>0<br>2       | 81<br>12<br>8<br>29<br>3<br>19          | 40<br>13<br>2<br>10<br>7<br>8              | 1<br>0<br>1<br>0<br>0 | 0000000                                 |
| REGION 6 ARKANSAS LOUISIANA NEW MEXICO OKLAHOMA LEXAS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0<br>0<br>0<br>0           | 3<br>0<br>1<br>0<br>1            | 39<br>6<br>10<br>2<br>5<br>16           | 8<br>0<br>2<br>1<br>1                      | 0 0 0 0               | 1<br>0<br>0<br>0                        |
| REGION 7. IOWA . KANSAS . MISSOURI . NEBRASKA .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0<br>0<br>1<br>1           | 5<br>1<br>1<br>3<br>0            | 35<br>5<br>24<br>1                      | 10<br>3<br>4<br>2<br>1                     | 0000                  | 0                                       |
| REGION 8 COLURADO MONIANA MORIH DAKOXA SOUTH DAKOXA UTAH WYOMING                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0 0 0 0                    | 1<br>0<br>1<br>0<br>0            | 10<br>6<br>0<br>1<br>1<br>2<br>0        | 10<br>3<br>1<br>1<br>2<br>2<br>1           | 1<br>0<br>0<br>0<br>0 | 0 0 0 0 0                               |
| REGION 9 ARIZONA CALIFORNIA HAWAII NEVADA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1<br>0<br>1<br>0           | 2<br>2<br>0                      | 57<br>6<br>46<br>3<br>2                 | 51<br>5<br>44<br>0<br>2                    | 1<br>0<br>1<br>0      | 0<br>0<br>0<br>0                        |
| RBGION 10.<br>ALASKA<br>IDAHO.<br>OREGON<br>MASHINGION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0 0 0                      | 3<br>0<br>0<br>3                 | 20<br>1<br>1<br>8<br>10                 | 12<br>1<br>1<br>2<br>8                     | 0 0 0                 | 0 0 0                                   |

Table B-37. Public juvenile detention and correctional facilities holding females, by age of youngest and oldest female resident —regions and States, midyear 1973

|                                                                                              | Total facil-                               | Age of youngest female resident |                                 |                                       |                                         |                            |                                      |                                         |  |
|----------------------------------------------------------------------------------------------|--------------------------------------------|---------------------------------|---------------------------------|---------------------------------------|-----------------------------------------|----------------------------|--------------------------------------|-----------------------------------------|--|
| Region and State                                                                             | ities with<br>female residents             | Under 6                         |                                 | 9-11                                  | 12-14                                   | 15-16                      | 17 and<br>over                       | Not<br>reported                         |  |
| UNITED STATES                                                                                | . 462                                      | 11                              | 11                              | 68                                    | 307                                     | 56                         | 7                                    | 2                                       |  |
| REGION 1 COMMECTICUT MAINE. MASSACHUSETIS. MEN HAMPSHIRE. RHODE ISLAND VERMONT.              | 15<br>1<br>1<br>2<br>3                     | 0 0 0 0 0                       | 0 0 0 0                         | 2<br>1<br>0<br>0<br>1<br>0            | 13<br>3<br>1<br>4<br>1<br>3             | 0 0 0 0                    | 0 0 0 0 0                            | 0 0 0 0 0                               |  |
| REGION 2                                                                                     | . 43<br>. 17<br>. 26                       | 0                               | 0                               | 6<br>4<br>2                           | 26<br>12<br>14                          | 11<br>1<br>10              | 0                                    | 0                                       |  |
| REGION 3 DELAWARE DISHRICT OF COLUMBIA MARYLAND PENNSYLVANIA VEST VIRGINIA WEST VIRGINIA     | 50<br>4<br>5<br>4<br>18<br>14<br>5         | 1<br>0<br>0<br>0<br>0           | 0<br>0<br>0<br>1<br>0           | 10<br>1<br>2<br>1<br>3<br>2           | 27<br>2<br>2<br>3<br>8<br>10<br>2       | 9<br>1<br>0<br>4<br>2      | 2000                                 | 0 0 0 0                                 |  |
| RECION 4 ALABAMA PLORIDA GEORGIA KENTUCKY MISSISSIPPI MORTH CAROLINA SOUTH CAROLINA 12MMSSES | 78 4<br>24 16 7 6 10 4 7                   | 2<br>0<br>0<br>0<br>0<br>0      | 1<br>0<br>1<br>0<br>0<br>0<br>0 | 16<br>2<br>5<br>2<br>0<br>1<br>3<br>2 | 55<br>2<br>18<br>14<br>5<br>4<br>7<br>0 | 3<br>0<br>0<br>2<br>0<br>1 | 1<br>0<br>0<br>0<br>0<br>1<br>0<br>0 | 000000000000000000000000000000000000000 |  |
| REGION 5 TLLINOIS INDIANA. MICHIGAN MICHIGAN MINMESOVA OHIO WISCONSIN.                       | . 87<br>. 14<br>. 9<br>. 30<br>. 7<br>. 20 | 2<br>0<br>2<br>0<br>0           | 3<br>0<br>2<br>0<br>1           | 9<br>2<br>0<br>2<br>1<br>2            | 65<br>10<br>8<br>21<br>6<br>15          | 7<br>2<br>1<br>3<br>0<br>1 | 1<br>0<br>0<br>0<br>0<br>1           | 0 0 0 0 0 0                             |  |
| REGION 6 ARKANSAS LOUISIANA NEW MEXICO OKLAHOMA LEXAS                                        | . 38<br>. 5<br>. 10<br>. 3<br>. 6          | 2<br>1<br>0<br>0                | 1<br>0<br>1<br>0<br>0           | 10<br>1<br>2<br>1<br>0<br>6           | 18<br>2<br>4<br>1<br>5<br>6             | 5<br>0<br>3<br>1<br>0      | 0 0 0 0                              | 2<br>1<br>0<br>0<br>0                   |  |
| REGION 7 TOWA KANSAS MISSOURI NEBRASKA                                                       | . 27<br>. 4<br>. 5<br>. 15                 | 1<br>0<br>0                     | 0 0 0                           | 0<br>0<br>1<br>0                      | 20<br>3<br>5<br>10<br>2                 | 4<br>0<br>3<br>1           | 1<br>0<br>0<br>1                     | 0 0 0                                   |  |
| REGION 8 COLORADO MONIANA NORIH DAKOIA SOULH DAKOIA UTAH WYOMING.                            | . 23<br>. ?<br>. 2<br>. 3<br>. 2<br>. 8    | 0 0 0 0                         | 0 0 0 0 0                       | 0 0 0 0 0                             | 19<br>5<br>2<br>2<br>2<br>7             | 3<br>0<br>1<br>0<br>0      | 1<br>0<br>0<br>0<br>0                | 0 0 0 0                                 |  |
| REGION 9 ARIZONA- CALIFORNIA HAWAII NEVADA                                                   | . 74<br>. 10<br>. 57<br>. 3                | 3<br>3<br>0                     | 4<br>0<br>4<br>0                | 12<br>2<br>10<br>0<br>0               | 46<br>2<br>38<br>2<br>4                 | 8<br>5<br>2<br>1           | 1<br>0<br>0                          | 0 0 0                                   |  |

### holding females, by age of youngest and oldest female resident -regions and States, midyear 1973-continued

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| OMTIED STATES                                                                        | <br>14                               | 21                                    | ,000                                         | 80                              | 1                          | ~                          |
|--------------------------------------------------------------------------------------|--------------------------------------|---------------------------------------|----------------------------------------------|---------------------------------|----------------------------|----------------------------|
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. NEW HAMPSHIRE. RHODE SLAND VERMONT.      | 2<br>1<br>0<br>0<br>1<br>0           | 2<br>0<br>0<br>0                      | 9<br>1<br>3<br>1<br>2                        | 1<br>0<br>0<br>0<br>0<br>1      | 1<br>0<br>0<br>1<br>0<br>0 | 000000                     |
| REGION 2                                                                             | 1<br>0<br>1                          | 7<br>3<br>4                           | 31<br>14<br>17                               | 4<br>0<br>4                     | 0                          | 0                          |
| REGION 3 DELAWARE DISTRICT OF COLUMBIA MARYLAND PERNISTLYANIA VIRGINIA WEST VIRGINIA | <br>1<br>0<br>0<br>0<br>0            | 6<br>0<br>0<br>5<br>1                 | 30<br>2<br>3<br>1<br>10<br>10                | 13<br>2<br>2<br>3<br>3<br>2     | 0 0 0 0 0                  | 0 0 0                      |
| NORTH CAROLINA                                                                       | 4<br>0<br>1<br>0<br>0<br>0<br>0<br>3 | 11<br>2<br>2<br>1<br>0<br>2<br>2<br>1 | 55<br>1<br>20<br>14<br>5<br>2<br>5<br>3<br>5 | 8<br>1<br>1<br>2<br>2<br>0<br>0 | 0 0 0 0 0 0                | 0 0 0 0 0 0 0 0            |
| REGION 5 ILLINOIS INDIANA MICHIGAN MINNESOIA ØHIO MISCONSIN                          | 2<br>0<br>0<br>1<br>0<br>0           | 8<br>4<br>1<br>2<br>0<br>1            | 64<br>9<br>7<br>24<br>4<br>14                | 13<br>1<br>1<br>3<br>3<br>5     | 0 0 0 0 0 0 0              | 00000                      |
| REGION 6                                                                             | 0 0 0                                | 11<br>4<br>1<br>1<br>1                | 20<br>2<br>5<br>1<br>5<br>7                  | 5<br>1<br>1<br>1<br>0<br>2      | 0 0 0                      | 2<br>1<br>0<br>0<br>0<br>1 |
| REGION 7                                                                             | <br>0<br>0<br>1                      | 5<br>0<br>5<br>0                      | 18<br>3<br>5<br>8<br>2                       | 3<br>0<br>1                     | 0                          | 0000                       |
| REGION 8 COLORADO MOMIANA NORIH DAKOIA SOUH DAKOIA UNAH WYOMING.                     | 1<br>0<br>0<br>0<br>0<br>1           | 1<br>0<br>1<br>0<br>0                 | 14<br>6<br>0<br>1<br>1<br>6<br>0             | 7<br>1<br>1<br>2<br>1<br>1      | 0<br>0<br>0<br>0<br>0      | 000000                     |
| REGION 9                                                                             | 1<br>0<br>0<br>0                     | 2<br>1<br>0<br>1                      | 52<br>5<br>43<br>2<br>2                      | 19<br>4<br>14<br>0              | 0                          | 0 0 0 0                    |

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#### of supervision (PINS), or voluntary admissions in public juvenile detention and correctional facilities, by sex—regions and States, midyear 1971 and 1973

|                             |                | Both se      | ves.       |                | Male         |            |              | Pemal        |            |
|-----------------------------|----------------|--------------|------------|----------------|--------------|------------|--------------|--------------|------------|
| P. I. A. W. I.              | 1971           |              | Percent    | 1971           |              | Percent    | 1971         |              | Percent    |
| Region and State            |                | 1973         | change     |                | 1973         | change     |              | 1973         | change     |
| UNITED STATES               |                |              | -16        | 35,745         |              | -16        | 9,861        | 8,395        | -15        |
| REGION 1                    | 1,456<br>198   | 807<br>167   | -45<br>-16 | 1,101          | 542<br>118   | -51<br>-13 | 355<br>62    | 265<br>49    | -25<br>-21 |
| MAINE                       | 249            | 170          | -32        | 178            | 143          | -20        | 71           | 27           | -62        |
| MASSACHUSETTS NEW HAMPSHIRE | 582<br>177     | 110<br>153   | -81<br>-14 | 491<br>120     | 59<br>115    | -88<br>-4  | 91<br>57     | 51<br>38     | -44<br>-33 |
| RHODE ISLAND                | 157            | 118          | -25        | 123            | 68           | -45        | 34           | 50           | +47        |
| VERMONT                     | 93             | 89           | -4         | 53             | 39           | -26        | 40           | 50           | +25        |
| REGION 2                    | 3,390          | 2,577<br>850 | -24<br>-22 | 2,799<br>957   | 2,051        | -27<br>-25 | 591<br>134   | 526<br>135   | -11<br>+1  |
| NEW YORK                    | 2,299          | 1,727        | -25        | 1,842          | 1,336        | -27        | 457          | 391          | -14        |
| RECTON 3                    | 5,538          | 4,494        | -19        | 4,509          | 3,458        | -23        | 1,029        | 1,036        | +1         |
| DELAWARE                    | 346<br>614     | 208<br>386   | -40<br>-37 | 224<br>510     | 133<br>335   | -41<br>-34 | 122          | 75<br>51     | -39<br>-51 |
| MARYLAND                    | 1,182          | 1,259        | +7         | 949            | 958          | +1         | 233          | 301          | +29        |
| PENNSYLVANIA                | 1.693          | 1,018        | -40<br>-2  | 1,540<br>1,000 | 852<br>912   | -45<br>-9  | 153<br>313   | 166<br>371   | +9<br>+19  |
| WEST VIRGINIA               | 390            | 340          | -13        | 286            | 268          | -6         | 104          | 72           | -31        |
| REGION 4                    | 8,318          | 7,496        | -10        | 6, 105         | 5,783        | -5         | 2,213        | 1,713        | -23        |
| ALABAMA                     | 1,873          | 371          | -21<br>-9  | 354<br>1,400   | 276<br>1,395 | -22<br>(Z) | 118<br>473   | 95<br>312    | -19<br>-34 |
| GEORGIA                     | 1,193          | 1,340        | +12        | 905            | 1,058        | +17        | 288          | 282          | -2         |
| MISSISSIPPI                 | 597<br>491     | 440<br>577   | -26<br>+18 | 406<br>375     | 346<br>461   | -15<br>+23 | 191<br>116   | 94<br>116    | -51<br>0   |
| NORTH CAROLINA              | 1,763          | 1,293        | -27        | 1,224          | 861          | -30        | 539          | 432          | -20        |
| SOUTH CAROLINA TENNESSEE    | 782            | 523          | -33        | 600            | 379          | -37        | 182          | 144          | -21        |
| REGION 5                    | 1,147<br>9,478 | 7,096        | +9<br>-25  | 7,410          | 1,007        | +20<br>-25 | 306<br>2,068 | 238<br>1,508 | -22<br>-27 |
| ILLINOIS                    | 2,207          | 1,491        | -32        | 1,900          | 1,295        | -32        | 307          | 196          | -36        |
| INDIANA                     | 854            | 645<br>1,107 | -24<br>-23 | 599<br>1.079   | 478<br>827   | -20        | 255          | 167          | -35        |
| MINNESOTA                   | 813            | 627          | -23        | 644            | 498          | -23<br>-23 | 355<br>169   | 280<br>129   | -21<br>-24 |
| OHIO                        | 3,112          | 2,531        | -19        | 2,358          | 1,920        | -19        | 754          | 611          | -19        |
| REGION 6                    | 1,058          | 695<br>4.174 | -34<br>-16 | 830            | 570<br>3.411 | -31        | 228<br>1,029 | 125<br>763   | -45<br>-26 |
| ARKANSAS                    | 413            | 4,174        | +9         | 349            | 333          | -13<br>-5  | 1,029        | 119          | +86        |
| LOUISIANA                   | 1,313          | 1,138        | -13        | 1,092          | 956          | -12        | 221          | 182          | -18        |
| OKIAHOMA                    | 320<br>340     | 318<br>420   | -1<br>+24  | 246<br>213     | 263<br>286   | +7<br>+34  | 74<br>127    | 55<br>134    | -26<br>+6  |
| TEXAS                       | 2,577          | 1,846        | ~28        | 2,034          | 1,573        | -23        | 543          | 273          | -50        |
| REGION 7                    | 1,739          | 1,650        | -5<br>-19  | 1.292          | 1,247        | -3<br>-23  | 447          | 403<br>65    | -10<br>-8  |
| KANSAS                      | 315            | 319          | +1         | 231            | 248          | +7         | 84           | 71           | -15        |
| MISSOURI                    | 904<br>236     | 888<br>213   | -2<br>-10  | 690<br>158     | 694<br>137   | +1         | 214          | 191          | -11        |
| REGION 8                    | 1.285          | 1.055        | -10        | 951            | 739          | -13<br>-22 | 78<br>334    | 76<br>316    | -3<br>-5   |
| COLORADO                    | 365            | 329          | -10        | 294            | 250          | 15         | 71           | 79           | +11        |
| MONTANA<br>NORTH DAKOTA     | 205<br>126     | 208<br>86    | +1<br>-32  | 138<br>95      | 140          | +1         | 67           | 68           | +1         |
| SOUTH DAKOTA                | 167            | 101          | -40        | 127            | 58<br>84     | -39<br>-34 | 31<br>40     | 28<br>17     | -10<br>-58 |
| UTAH                        | 277            | 204          | ~26        | 200            | 137          | -32        | 77           | 67           | -13        |
| REGION 9                    | 7,780          | 127<br>7,366 | -12<br>-5  | 97             | 70<br>5,942  | -28<br>-8  | 1,325        | 57           | +19        |
| ARIZONA                     | 544            | 574          | +6         | 6,455<br>539   | 458          | -15        | 5            | 1,424        | +2,220     |
| CALIFORNIA                  | 6,711          | 6,423        | -4         | 5,491          | 5,229        | -5<br>-6   | 1,220        | 1,194        | -2         |
| NEVADA                      | 438            | 275          | +8<br>-37  | 348            | 183          | -47        | 10<br>90     | 22<br>92     | +120<br>+2 |
| REGION 10                   | 1,659          | 1,594        | -4         | 1,189          | 1,153        | -3         | 470          | 441          | -6         |
| ALASKA                      | 100<br>141     | 55<br>136    | -45<br>-4  | 78<br>85       | 31<br>109    | -60<br>+28 | 22<br>56     | 24<br>27     | +9<br>-52  |
| OREGON                      | 360            | 416          | +16        | 258            | 323          | +25        | 102          | 93           | -9         |
| WASHINGTON                  | 1,058          | 987          | -7         | 768            | 690          | -10        | 290          | 297          | +2         |

Table 8-39. Juveniles held in public juvenile detention and correctional facilities pending court disposition, by sex—regions and States, midvear 1971 and 1973

|                      | B          | oth s      | exes              |            | Male       |                   |            | Fega.     | e                 |
|----------------------|------------|------------|-------------------|------------|------------|-------------------|------------|-----------|-------------------|
| Region and State     | 1971       | 1973       | Percent<br>change | 1971       | 1973       | Percent<br>change | 1971       | 1973      | Percent<br>change |
| UNITED STATES        | 7,717 6    | ,397       | -17               | 5,178      | 4,571      | -12               | 2,539      | 1,826     | -28               |
| REGION 1             | 227        | 185        | -19               | 140        | 151        | +8                | 87         | 34        | -61               |
| CONNECTICUT          | 28         | 20         | -29<br>0          | 19         | 16<br>0    | -16<br>-100       | 9          | 4 2       | -56<br>+100       |
| MASSACHUSETTS        | 142        | 104        | -27               | 86         | 95         | +10               | 56         | ş         | -84               |
| NEW HAMPSHIRE        | 33         | 44         | +33               | 19         | 28         | +47               | 14         | 16        | +14               |
| RHODE ISLAND         | 17         | 12         | -29               | 12         | 9          | -25<br>0          | 5          | 3         | -40<br>-100       |
| VERMONT              | 5          | 3          | -40               | 3          | 3          |                   | -          | _         |                   |
| REGION 2             | 787<br>428 | 531<br>342 | ~33<br>~20        | 536<br>321 | 383<br>244 | -29<br>-24        | 251<br>107 | 148<br>98 | -41<br>-8         |
| NEW YORK             | 359        | 189        | -47               | 215        | 139        | -35               | 144        | 50        | -65               |
| REGION 3             | 895        | 807        | -10               | 616        | 601        | -2                | 279        | 206       | -26               |
| DELAWARE             | 35         | 23         | -34               | 26         | 19         | -27               | 9          | 4         | -56               |
| DISTRICT OF COLUMBIA | 127        | 160        | +26               | 108        | 134        | +24               | 19         | 26        | +37               |
| MARYLAND             | 215        | 213        | -1                | 147        | 173        | +18<br>-9         | 68         | 40<br>92  | -41               |
| PENNSYLVANIA         | 326<br>153 | 284        | -13<br>-30        | 211<br>99  | 192<br>69  | -9<br>-30         | 115<br>54  | 38        | -20<br>-30        |
| WEST VIRGINIA        | 39         | 20         | -49               | 25<br>25   | 14         | -44               | 14         | 6         | -57               |
| REGION 4             | 1,045      | 729        | -30               | 713        | 504        | -29               | 332        | 225       | -32               |
| ALABAMA              | 70         | 19         | -73               | 43         | 12         | -72               | 27         | 7         | -74               |
| PLORIDA              | 537        | 394        | -27               | 363        | 268        | -26               | 174        | 126       | -28               |
| GEORGIA              | 204        | 121        | -41               | 143        | 82         | -43               | 61         | 39<br>10  | -36<br>-33        |
| MISSISSIPPI          | 53<br>29   | 49         | -8<br>+45         | 38<br>21   | 39<br>30   | +3<br>+43         | 15         | 12        | +50               |
| MORTH CAROLINA       | 45         | 39         | -13               | 30         | 26         | -13               | 15         | 13        | -13               |
| SOUTH CAROLINA       | 11         | - 5        | -55               | - 9        | 5          | -144              | 2          | ő         | -100              |
| TENNESSEE            | 96         | 60         | -38               | 66         | 42         | -36               | 30         | 18        | -40               |
|                      | 1,423 1    |            | -15               | 918        | 818        | -11               | 505        | 392       | -22               |
| ILLINOIS             | 381        | 195        | -49               | 241        | 145        | -40               | 140        | 50        | -64               |
| INDIANA              | 202        | 570        | +19               | 126        | 170        | +35               | 76         | 70        | -8                |
| MICHICAN             | 330<br>12  | 310<br>72  | -6<br>+500        | 216<br>7   | 194<br>46  | -10<br>+557       | 114        | 116<br>26 | +2                |
| OHIO                 | 446        | 320        | -28               | 291        | 209        | -28               | 155        | 111       | -28               |
| WISCONSIN            | 52         | 73         | +40               | 37         | 54         | +46               | 15         | 19        | +27               |
| REGION 6             | 396        | 361        | -9                | 273        | 276        | +1                | 123        | 85        | -31               |
| ARKANSAS             | 11         | 14         | +27               | 7          | 10         | +43               | 4          | 4         | 0                 |
| LOUISIANA            | 105        | 100        | -5<br>-61         | 71<br>39   | 79<br>19   | +11<br>-51        | 34<br>15   | 21<br>2   | -38<br>-87        |
| NEW MEXICO           | 54<br>15   | 21<br>15   | -01               | 39<br>R    | 19         | -51               | 7          | 7         | -07               |
| TEXAS                | 211        | 211        | ŏ                 | 148        | 160        | +8                | 63         | 51        | -19.              |
| REGION 7             | 279        | 222        | -20               | 187        | 167        | -11               | 92         | 55        | -40               |
| IOWA                 | 29         | 31         | +7                | 16         | 24         | +50               | 13         | 7         | -46               |
| KANSAS               | 87         | 58         | -33               | 60         | 32         | -47               | 27         | 26        | -4                |
| MISSOURI             | 155        | 115        | -26<br>+125       | 104        | 102        | -2<br>+29         | 51<br>1    | 13        | -75<br>+800       |
|                      | 106        |            | +125              | 67         | 93         | +39               | 39         | 33        | -15               |
| REGION 8             | 106        | 126<br>89  | +19               | 42         | 66         | +57               | 23         | 23        | -15               |
| MONTANA              | 1          | 1          | 0                 | 0          | 1          | *                 | 1          | ō         | -100              |
| MORTH DAKOTA         | ō          | ō          | ō                 | 0          | 0          | 0                 | 0          | 0         | 0                 |
| SOUTH DAKOTA         | 17         | 14         | -18               | 13         | 9          | -31               | 4          | 5         | +25               |
| UTAH                 | 23         | 22         | -4                | 12         | 17         | +75               | 11         | 5         | ~55<br>0          |
|                      | -          | -          | -                 | -          | -          | -7                | 702        | 549       | -22               |
| REGION 9             | 2,220 1    | 78         | -12<br>-36        | 1,518      | 1,414      | -23               | 702<br>52  | 25        | -22<br>-52        |
| GALIFORNIA           | 2,031 1    | ,849       | -9                | 1,404      | 1,338      | -5                | 627        | 511       | -19               |
| HAWAII               | 15         | 7          | -53               | 10         | 5          | -50               | 5          | 2         | -60               |
| NEVADA               | 53         | 29         | -45               | 35         | 18         | -49               | 18         | 11        | -39               |
| EMM                  |            |            |                   | 210        | 164        | -22               | 129        | 99        | -23               |
| REGION 10            | 339        | 263        | -22               |            |            |                   |            |           |                   |
| REGION 10            | 37         | 26         | -30               | 27         | 18         | -33               | 10         | 8         | -20               |
| REGION 10            |            |            |                   |            |            |                   |            |           |                   |

### facilities awaiting transfer to another jurisdiction, by sex -regions and States, midyear 1971 and 1973

|                                                                                                            |                     | Both s                                  |                                                      | Male                                         |                                        |                                                             |                                        | Femal                                      |                                                    |  |
|------------------------------------------------------------------------------------------------------------|---------------------|-----------------------------------------|------------------------------------------------------|----------------------------------------------|----------------------------------------|-------------------------------------------------------------|----------------------------------------|--------------------------------------------|----------------------------------------------------|--|
| Region and State                                                                                           | 1971                | 1973                                    | Percent<br>change                                    | 1971                                         | 1973                                   | Percent<br>change                                           | 1971                                   | 1973                                       | Percent<br>change                                  |  |
| UNITED STATES                                                                                              | 530                 | 460                                     | -13                                                  | 367                                          | 307                                    | -16                                                         | 163                                    | 153                                        | -6                                                 |  |
| REGION 1 CONNECTICUT MAINE. MASSACHUSETTS NEW HAMPSHIRE. RHOLE ISLAND VERNONT.                             | . 0                 | 7<br>2<br>0<br>3<br>0<br>0<br>2         | +133<br>-33<br>0<br>*<br>0<br>0                      | 1<br>0<br>0<br>0<br>0                        | 6<br>2<br>0<br>2<br>0<br>0             | +500<br>+100<br>0<br>*<br>0<br>0                            | 2<br>0<br>0<br>0                       | 1<br>0<br>0<br>1<br>0<br>0                 | -50<br>-100<br>0<br>*<br>0<br>0                    |  |
| REGION 2                                                                                                   | . 32<br>. 9<br>. 23 | 13<br>7<br>6                            | -59<br>-22<br>-74                                    | 20<br>7<br>13                                | 8<br>3<br>5                            | -60<br>-57<br>-62                                           | 12<br>2<br>10                          | 5<br>4<br>1                                | -58<br>+100<br>-90                                 |  |
| REGION 3 DELAWARE DELYMARE UISTRICT OF COLUMBIA MARYLAND PENNSYLVANIA VIRGINIA WEST VIRGINIA               |                     | 30<br>0<br>0<br>0<br>24<br>1<br>5       | +11<br>-100<br>0<br>0<br>+167<br>-94                 | 11<br>0<br>0<br>4<br>6                       | 26<br>0<br>0<br>0<br>20<br>1<br>5      | +136<br>-100<br>0<br>0<br>+1,00<br>-83                      | 16<br>1<br>0<br>0<br>5<br>10<br>0      | 4000400                                    | -75<br>-100<br>0<br>0<br>-20<br>-100               |  |
| REGION 4 ALABAMA FLORIDA GEORGIA KERHIUCKI MISSISSIFFI MISSISSIFFI MORTH CAROLINA SOUTH CAROLINA TENNESSEE |                     | 59<br>3<br>19<br>12<br>5<br>4<br>2<br>0 | -41<br>-68<br>-60<br>+67<br>+300<br>-50<br>0<br>+367 | 77<br>0<br>45<br>24<br>1<br>1<br>4<br>0<br>2 | 33<br>1<br>12<br>6<br>2<br>3<br>0<br>0 | -57<br>+<br>-73<br>-75<br>+100<br>+200<br>-100<br>0<br>+350 | 23<br>0<br>14<br>6<br>2<br>0<br>0<br>0 | 26<br>2<br>7<br>6<br>3<br>1<br>2<br>0<br>5 | +13<br>*<br>-50<br>0<br>+50<br>*<br>*<br>0<br>+400 |  |
| REGION 5                                                                                                   | 162                 | 121<br>16                               | -25<br>+433                                          | 112                                          | 72<br>9                                | -36<br>+200                                                 | 50<br>0                                | 49                                         | -2<br>*                                            |  |

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midyear 1971 and 1973

|                                                                    | B                                                    | oth sex                                | es                                            |                                      | Male                              |                                       |                                          | enale                             |                                                |
|--------------------------------------------------------------------|------------------------------------------------------|----------------------------------------|-----------------------------------------------|--------------------------------------|-----------------------------------|---------------------------------------|------------------------------------------|-----------------------------------|------------------------------------------------|
| gion and State                                                     | 1971                                                 | 1973                                   | Percent<br>change                             | 1971                                 | 1973                              | Percent<br>change                     | 1971                                     | 1973                              | Percent<br>change                              |
| ITED STATES                                                        | 876                                                  | 528                                    | -40                                           | 491                                  | 265                               | -46                                   | 385                                      | 263                               | -32                                            |
| IOM 1. IME SSACHUSETTS J HAMPSHIRE DE ISLAND. MONT                 | 0 0 0                                                | 0 0 0                                  | 0<br>0<br>0<br>0                              | 0 0 0                                | 0 0 0                             | 0 0 0                                 | 0 0 0                                    | 0000                              | 0 0 0                                          |
| HION 2                                                             | 5<br>4<br>1                                          | 1 0                                    | -80<br>-75<br>-100                            | 2<br>2<br>0                          | 1<br>1<br>0                       | -50<br>-50<br>0                       | 3<br>2<br>1                              | 0                                 | -100<br>-100<br>-100                           |
| HON 3AMARE FURGOT OCLUMBIA. YYLAND. NUSYLVANIA. OCHINA. Y VIRGINIA | 32<br>7<br>0<br>0<br>16<br>9                         | 35<br>0<br>0<br>17<br>15<br>0          | +9<br>-57<br>0<br>0<br>+6<br>+67              | 22<br>4<br>0<br>0<br>14<br>4<br>0    | 18<br>3<br>0<br>7<br>8<br>0       | -18<br>-25<br>0<br>0<br>-50<br>+100   | 10<br>3<br>0<br>0<br>2<br>5              | 17<br>0<br>0<br>0<br>10<br>7<br>0 | +70<br>-100<br>0<br>0<br>+400<br>+40           |
| FION 4.  BAMA  RIDA  ROIA  ROIA  SISSIPPI  TH CAROLINA  RESSEE     | 108<br>22<br>28<br>28<br>0<br>0<br>0<br>0<br>0<br>30 | 44<br>20<br>6<br>9<br>0<br>1<br>0<br>2 | -59<br>-9<br>-79<br>-68<br>0<br>*<br>0<br>*   | 61<br>10<br>19<br>18<br>0<br>0<br>0  | 18<br>10<br>3<br>2<br>0<br>0<br>0 | -70<br>-84<br>-89<br>0<br>0<br>*      | 47<br>12<br>9<br>10<br>0<br>0<br>0<br>16 | 26<br>10<br>3<br>7<br>0<br>1<br>0 | -45<br>-17<br>-67<br>-30<br>0<br>*<br>0<br>*   |
| ION 5.<br>INOIS.<br>IIANA<br>HIGAN.<br>MESOTA<br>O.<br>CONSIN      | 196<br>26<br>7<br>155<br>0<br>4                      | 125<br>9<br>0<br>106<br>0<br>1<br>9    | -36<br>-65<br>-100<br>-32<br>0<br>-75<br>+125 | 11.5<br>12<br>4<br>93<br>0<br>3<br>3 | 61<br>3<br>0<br>54<br>0<br>1<br>3 | -47<br>-75<br>-100<br>-42<br>0<br>-67 | 81<br>14<br>3<br>62<br>0<br>1            | 64<br>6<br>0<br>52<br>0<br>0<br>6 | -21<br>-57<br>-100<br>-16<br>0<br>-100<br>+500 |
| TON 6.<br>ANSAS.<br>ISIANA<br>MEXICO.<br>AHCMA.                    | 121<br>82<br>25<br>0<br>0                            | 57<br>28<br>18<br>0<br>3<br>8          | -53<br>-66<br>-28<br>0<br>*                   | 50<br>19<br>24<br>0<br>0<br>7        | 41<br>16<br>16<br>0<br>2<br>7     | -18<br>-16<br>-33<br>0<br>*           | 71<br>63<br>1<br>0<br>0<br>7             | 16<br>12<br>2<br>0<br>1           | -77<br>-81<br>+100<br>0<br>*                   |
| ION 7                                                              | 193<br>179<br>7<br>4<br>3                            | 99<br>82<br>8<br>4<br>5                | -49<br>-54<br>+14<br>0<br>+67                 | 121<br>112<br>3<br>4<br>2            | 41<br>35<br>3<br>2<br>1           | -66<br>-69<br>0<br>-50<br>-50         | 72<br>67<br>4<br>0                       | 58<br>47<br>5<br>2<br>4           | -19<br>-30<br>+25<br>*<br>+300                 |
| ION 8. ORADO. TANA TH DAKOTA. TH DAKOTA. H. NING                   | 5<br>0<br>0<br>0<br>2                                | 9<br>0<br>1<br>0<br>8                  | +80<br>-100<br>*<br>0<br>0<br>+300            | 0<br>0<br>0<br>0<br>1                | 5<br>0<br>0<br>0<br>0<br>5        | +400<br>0<br>0<br>0<br>+400           | 4<br>3<br>0<br>0<br>1                    | 0 0 0 3 0                         | -100<br>*<br>0<br>0<br>+200<br>0               |
| ION 9                                                              | 122<br>3<br>116<br>3<br>0                            | 90<br>4<br>85<br>0<br>1                | -26<br>+33<br>-27<br>-100                     | 72<br>2<br>70<br>0                   | 49<br>44<br>0                     | -32<br>+100<br>-37<br>0<br>*          | 50<br>1<br>46<br>3<br>0                  | 41<br>0<br>41<br>0                | -18<br>-100<br>-11<br>-100<br>0                |
| ION 10<br>SKA.<br>HO.<br>GOON.<br>HINGTON.                         | 94<br>0<br>5<br>4<br>85                              | 68<br>0<br>0<br>15<br>53               | -28<br>0<br>-100<br>+275<br>-38               | 47<br>0<br>3<br>3<br>41              | 31<br>0<br>0<br>7<br>24           | -34<br>0<br>-100<br>+133<br>-41       | 47<br>0<br>2<br>1<br>44                  | 37<br>0<br>0<br>8<br>29           | -21<br>0<br>-100<br>+700<br>-34                |
| Increase not definable.                                            |                                                      |                                        |                                               |                                      |                                   |                                       |                                          |                                   |                                                |

| Region end State                                                                                   | sexes                                                                 | Male                                                                | Female                                                        | 36X88                                                               | Male                                                              | Female                                                      | sexes                                      | Male                                      | Fens. |
|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------|-------------------------------------------|-------|
| UNITED STATES                                                                                      | 45,694                                                                | 35,057                                                              | 10,637                                                        | 33,385                                                              | 27,001                                                            | 6,384                                                       | 4,551                                      | 2,623                                     | 1,9   |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS- NEW HAMPSHIRE. RHODE SIAND VERMONT.                    | 999<br>189<br>172<br>217<br>197<br>130<br>94                          | 699<br>136<br>143<br>156<br>143<br>77<br>44                         | 300<br>53<br>29<br>61<br>54<br>53<br>50                       | 744<br>167<br>170<br>107<br>153<br>118<br>29                        | 523<br>118<br>143<br>56<br>115<br>68<br>23                        | 221<br>49<br>27<br>51<br>38<br>50<br>6                      | 60<br>0<br>0<br>0<br>0<br>60               | 16<br>0<br>0<br>0<br>0<br>0<br>0          |       |
| REGION 2                                                                                           | 3,122<br>1,200<br>1,922                                               | 2.443<br>963<br>1,480                                               | 679<br>237<br>442                                             | 1,590<br>843<br>747                                                 | 1,411<br>708<br>703                                               | 179<br>135<br>44                                            | 683<br>0<br>683                            | 400<br>0<br>400                           | 21    |
| RECION 3 DELAWARE DISTRICT OF COLUMBIA MARYLAND PENNSYLVANIA VEGENTA WEST VIRGINIA                 | 5,366<br>234<br>546<br>1.472<br>1.343<br>1,406<br>365                 | 4,103<br>155<br>469<br>1.131<br>1,071<br>990<br>287                 | 1,263<br>79<br>77<br>341<br>272<br>416<br>78                  | 3,912<br>208<br>323<br>740<br>1,018<br>1,283<br>340                 | 3,118<br>133<br>291<br>662<br>852<br>912<br>268                   | 794<br>75<br>32<br>78<br>166<br>371<br>72                   | 582<br>0<br>63<br>519<br>0<br>0            | 340<br>0<br>44<br>296<br>0<br>0           | 2     |
| REGION 4 ALABAMA. FIGRIDA. GEORGIA. KENTUCKY. MUSSISTPPI. NORCH CAROLINA SOUTH CAROLINA TENNESSES. | 8,328<br>413<br>2,126<br>1,482<br>494<br>624<br>1,334<br>530<br>1,325 | 6,338<br>299<br>1,678<br>1,148<br>387<br>494<br>887<br>385<br>1,060 | 1,990<br>114<br>448<br>334<br>107<br>130<br>447<br>145<br>265 | 6,558<br>371<br>1,210<br>1,337<br>330<br>577<br>1,282<br>523<br>928 | 5,096<br>276<br>1,015<br>1,057<br>303<br>461<br>853<br>379<br>752 | 1,462<br>95<br>195<br>280<br>27<br>116<br>429<br>144<br>176 | 933<br>0<br>497<br>0<br>110<br>0<br>9<br>0 | 684<br>0<br>380<br>0<br>43<br>0<br>6<br>0 | 1     |
| REGION 5 ILLINOIS INDIAMA. INDIAMA. MICHIGAN MINNESOTA OHIO WISCONSIM.                             | 8,552<br>1,711<br>888<br>1,603<br>701<br>2,868<br>781                 | 6,539<br>1,452<br>649<br>1,124<br>545<br>2,140<br>629               | 2,013<br>259<br>239<br>479<br>156<br>728<br>152               | 6,869<br>1,407<br>631<br>1,102<br>623<br>2,443<br>663               | 5,475<br>1,262<br>464<br>825<br>496<br>1,876<br>552               | 1,394<br>145<br>167<br>277<br>127<br>567                    | 200<br>84<br>0<br>0<br>0<br>88<br>28       | 93<br>33<br>0<br>0<br>0<br>44<br>16       | 1/    |
| REGION 6                                                                                           | 4,635<br>497<br>1,257<br>340<br>443<br>2,098                          | 3,761<br>360<br>1,052<br>282<br>298<br>1,769                        | 87L<br>137<br>205<br>58<br>145<br>329                         | 3,971<br>451<br>1,134<br>225<br>324<br>1,837                        | 3,277<br>332<br>952<br>202<br>227<br>1,564                        | 694<br>119<br>182<br>23<br>97<br>273                        | 179<br>0<br>0<br>93<br>86<br>0             | 114<br>0<br>0<br>61<br>53<br>0            |       |
| REGION 7                                                                                           | 1,992<br>344<br>392<br>1.020<br>236                                   | 1.468<br>225<br>285<br>811<br>147                                   | 524<br>119<br>107<br>209<br>89                                | 1.542<br>226<br>281<br>888<br>147                                   | 1,189<br>161<br>215<br>697<br>116                                 | 353<br>65<br>66<br>191<br>31                                | 104<br>00<br>38<br>0<br>66                 | 54<br>0<br>33<br>0<br>21                  |       |
| REGION 8 COLORADO MONTANA MORTH DAKOTA SOUTH DAKOTA UTAH WYCMING.                                  | 1,208<br>427<br>210<br>86<br>115<br>243<br>127                        | 847<br>320<br>141<br>58<br>93<br>165<br>70                          | 361<br>107<br>69<br>28<br>22<br>78<br>57                      | 927<br>208<br>208<br>81<br>101<br>202<br>127                        | 687<br>198<br>140<br>58<br>84<br>137<br>70                        | 240<br>10<br>68<br>23<br>17<br>65<br>57                     | 125<br>120<br>0<br>5<br>0                  | 52<br>52<br>0<br>0<br>0<br>0              |       |
| REGION 9                                                                                           | 9,549<br>678<br>8,445<br>108<br>318                                   | 7,500<br>532<br>6,678<br>79<br>211                                  | 2,049<br>146<br>1,767<br>29<br>107                            | 5,971<br>374<br>5,236<br>89<br>272                                  | 5,212<br>349<br>4,611<br>69<br>183                                | 759<br>25<br>625<br>20<br>89                                | 1,392<br>200<br>1,187<br>5<br>0            | 730<br>109<br>618<br>3<br>0               | 5     |
| REGION 10                                                                                          | 1,943<br>81<br>151<br>554<br>1,157                                    | 1,359<br>49<br>118<br>411<br>781                                    | 584<br>32<br>33<br>143<br>376                                 | 1,301<br>55<br>136<br>416<br>694                                    | 1,013<br>31<br>109<br>323<br>550                                  | 265<br>24<br>27<br>93<br>144                                | 293<br>0<br>0<br>0<br>293                  | 140<br>0<br>0<br>0<br>140                 | 1     |

orrectional facilities, by detention status and sex

|               |               |               | Deten              | tion statu           | a (conti      | nued)                  |        |               |                                     |             |  |  |
|---------------|---------------|---------------|--------------------|----------------------|---------------|------------------------|--------|---------------|-------------------------------------|-------------|--|--|
| ndin<br>lispo | g<br>sition   | anoth         | ing tra<br>er juri | nsfer to<br>sdiction |               | Voluntary<br>admission |        |               | Dependent and<br>neglected children |             |  |  |
| ale           | Female        | Both<br>sexes | Male               | Pemale               | Both<br>sexes | Male                   | Female | Both<br>sexes | Male                                | Pemale      |  |  |
| 571           | 1,826         | 460           | 307                | 153                  | 373           | 290                    | 83     | 528           | 265                                 | 263         |  |  |
| 151<br>16     | 34            | 7 2           | 6 2                | 1                    | 3             | 3                      | 0      | 0             | 0                                   | 0           |  |  |
| 0             | 4 2           | 0             | 0                  | 0                    | 0             | 0                      | 0      | 0             | 0                                   | 0           |  |  |
| 95            | 9             | 3             | 2                  | 1                    | 3             | 3                      | 0      | 0             | 0                                   | 0           |  |  |
| 28            | 16            | 0             | 0                  | 0                    | 0             | 0                      | 0      | 0             | 0                                   | 0           |  |  |
| 9             | 3             | 2             | 2                  | ō                    | ŏ             | ŏ                      | ŏ      | ŏ             | Ö                                   | ŏ           |  |  |
| 383           | 148           | 13            | 8                  | 5                    | 304           | 240                    | 64     | 1             | 1                                   | 0           |  |  |
| 244           | 98<br>50      | 7             | 3                  | 4                    | 297           | 233                    | 64     | 0             | 1                                   | 0           |  |  |
| 601           | 206           | 30            | 26                 | 4                    | 0             | 0                      | 0      | 35            | 18                                  | 17          |  |  |
| 19<br>134     | 4<br>26       | 0             | 0                  | 0                    | 0             | 0                      | 0      | 3             | 3                                   | 0           |  |  |
| 173           | 40            | 0             | 0                  | 0                    | 0             | Ö                      | 0      | 0             | 0                                   | 0           |  |  |
| 192           | 92<br>38      | 24            | 20                 | 6                    | 0             | 0                      | 0      | 17            | 7 8                                 | 10          |  |  |
| 14            | 6             | 5             | 5                  | ů .                  | 0             | ő                      | ő      | 15<br>0       | 0                                   | 7           |  |  |
| 504<br>12     | 225<br>7      | 59<br>3       | 33                 | 26<br>2              | 5             | 3                      | 2      | 44<br>20      | 18<br>10                            | 26<br>10    |  |  |
| 268           | 126           | 19            | 12                 | 7                    | 0             | 0                      | 0      | 6             | 3                                   | 3<br>7      |  |  |
| 82<br>39      | 39<br>10      | 12<br>5       | 6 2                | 6                    | 3             | 0                      | 2      | 9             | 2                                   | 7           |  |  |
| 30            | 12            | 4             | 3                  | 1                    | 0             | 0                      | 0      | 1             | 0                                   | 1           |  |  |
| 26            | 13            | 2             |                    | 2                    | 2             | 2                      | 0      | 0 2           | 0                                   | 0           |  |  |
| 5<br>42       | 18            | 14            | 9                  | 5                    | 0             | 6                      | 0      | 6             | 2                                   | 1           |  |  |
| 818           | 392           | 121           | 72                 | 49                   | 27<br>0       | 20<br>0                | 7      | 125           | 61                                  | 64<br>6     |  |  |
| 145<br>170    | 50<br>70      | 16<br>3       | 9                  | 7 2                  | 14            | 14                     | 0      | 9             | 3                                   | 0           |  |  |
| 194           | 116           | 80            | 49                 | 31                   | 5             | 2                      | 3 2    | 106           | 54                                  | 52          |  |  |
| 46<br>209     | 26<br>111     | 2<br>16       | 1<br>10            | 1<br>6               | 4             | 2                      | 2      | 0             | 0                                   | 0           |  |  |
| 54            | 19            | 4             | 2                  | 2                    | 4             | 2                      | 2      | 9             | 3                                   | 6           |  |  |
| 276           | 85            | 43            | 33                 | 10                   | 24            | 20                     | 4      | 57<br>28      | 41<br>16                            | 16          |  |  |
| 10<br>79      | 4<br>21       | 3<br>1        | 1                  | 2                    | 1             | 1                      | 0      | 18            | 16                                  | 12          |  |  |
| 19            | 2             | 1             | 0                  | 1                    | 0             | 0                      | 0      | 0             | 0                                   | 0           |  |  |
| 8<br>160      | 7<br>51       | 5<br>33       | 2<br>29            | 3                    | 10<br>9       | 6                      | 0      | 3<br>8        | 7                                   | 1           |  |  |
| 167           | 55            | 21            | 13                 | 8                    | 4             | 4                      | 0      | 99            | 1.1                                 | 58          |  |  |
| 24<br>32      | 7<br>26       | 7             | 1 2                | ō                    | 4             | 4                      | 0      | 82<br>8       | 35                                  | 47          |  |  |
| 102           | 13            | 13            | 10                 | 5<br>3<br>0          | 0             | 0                      | 0      | 4             | 35<br>3<br>2                        | 5<br>2<br>4 |  |  |
| 9             | 13            | 0             | 0                  |                      | 0             | 0                      | 0      | 5             | 1                                   |             |  |  |
| 93<br>66      | 33<br>23<br>0 | 18<br>9<br>0  | 10<br>4            | 8<br>5<br>0          | 3<br>1<br>0   | 0                      | 3      | 9             | 5                                   | 0 1 0       |  |  |
| 1             | 0             |               | 0                  | ó                    | 0             | 0                      | 0      | 1             | 0                                   | 1           |  |  |
| 9             | 5             | 0             | 0                  | o o                  | 0             | 0                      | 0      | 0             | 0                                   | 0           |  |  |
| 17            | 5             | 9             | 6                  | 3                    | 2             | 0                      | 2      | 8             | 5                                   | 3           |  |  |
| 0             | 549           | 130           |                    |                      |               | 0                      |        | 90            | 49                                  | 41          |  |  |
| 53<br>338     | 25            | 22            | 95<br>17           | 35<br>5              | 3             | 0                      | 3      | 4             | 4                                   | 0           |  |  |
| 338<br>5      | 511<br>2      | 88<br>7       | 67<br>2            | 21<br>5              | 0             | 0                      | 0      | 85<br>0       | 44                                  | 41          |  |  |
| 18            | 11            | 13            | 9                  | 4                    | 3             | 0                      | 3      | í             | 1                                   | ō           |  |  |
| 164           | 99            | 18            | 11                 | 7                    | 0             | 0                      | 0      | 68<br>0       | 31<br>0                             | 37<br>0     |  |  |
| 18            | 8             | 0             | 0                  | 0                    | 0             | 0                      | 0      | 0             | 0                                   | 0           |  |  |
| 75<br>62      | 38<br>47      | 10            | 6                  | 4 3                  | o<br>o        | 0                      | 0      | 15<br>53      | 7 24                                | 8<br>29     |  |  |
|               |               |               |                    |                      |               |                        |        |               |                                     |             |  |  |

#### and correctional facilities, by offense -regions and States, midvear 1973

|                      |              |                       | Offense       | Drug      | Stetus     |
|----------------------|--------------|-----------------------|---------------|-----------|------------|
| Region and State     | Total        | Felonies <sup>1</sup> | Misdemeanors1 | offenses  | offenses   |
| UNITED STATES        | 33,805       | 9,211                 | 4,774         | 1,350     | 4,283      |
| REGION 1             | 744          | 148                   | 161           | 64        | 74         |
| CONNECTICUT          | 167<br>170   | 118                   | 0             | 0         | 11         |
| MASSACHUSETTS        | 107          | 0                     | ō             | ō         | 0          |
| NEW HAMPSHIRE        | 153          | 8                     | 68            | 34        | 43         |
| RHODE ISLAND         | 118<br>29    | 7                     | 66<br>21      | 22        | 19<br>1    |
| REGION 2             | 2,010        | 556                   | 52            | 123       | 379        |
| NEW JERSEY           | 1,263<br>747 | 556                   | 48<br>4       | 123       | 379        |
| REGION 3             | 3,912        | 745                   | 200           | 107       | 625        |
| DELAWARE             | 208          | 29                    | 11            | 107       | 41         |
| DISTRICT OF COLUMBIA | 323          | 61                    | . 8           | 15        | 0          |
| MARYLAND             | 740<br>1.018 | 28<br>271             | 266<br>117    | 43        | 0<br>285   |
| VIRGINIA             | 1,283        | 309                   | 247           | 26        | 215        |
| WEST VIRGINIA        | 340          | 47                    | 51            | 19        | 84         |
| REGION 4             | 6,558<br>371 | 1,588                 | 967<br>120    | 114       | 803<br>139 |
| FLORIDA              | 1,210        | 730                   | 22            | 9         | 18         |
| GEORGEA              | 1,337        | 104                   | 368           | 35        | 195        |
| KENTUCKY             | 330<br>577   | 200<br>179            | 41<br>40      | 5<br>13   | 11<br>63   |
| MORTH CAROLINA       | 1,282        | 261                   | 370           | 35        | 374        |
| SOUTH CAROLINA       | 523<br>928   | 0<br>18               | 0             | 0         | 0          |
| REGION 5             | 6.869        | 1,704                 | 991           | 3         | 3          |
| ILLINOIS             | 1.407        | 153                   | 121           | 296<br>19 | 948<br>182 |
| INDIANA              | 631          | 4                     | 2             | ó         | 7          |
| MICHIGAN             | 1,102        | 283<br>96             | 91<br>49      | 42<br>27  | 176<br>126 |
| OHIO                 | 2,443        | 1.017                 | 573           | 161       | 177        |
| WISCONSIN            | 663          | 151                   | 157           | 47        | 13         |
| REGION 6             | 3,971        | 893<br>81             | 176<br>55     | 79<br>7   | 301<br>22  |
| LOUISIANA            | 1,134        | 62                    | 2)<br>2)      | 7         | 15         |
| NEW MEXICO           | 225          | 123                   | 16            | 11        | 54         |
| OKLAHOMA             | 324<br>1,837 | 286<br>341            | 26<br>55      | 12        | 210        |
| REGION 7             | 1,542        | 605                   | 291           | 1.2       | 275        |
| ICWA                 | 225          | 74                    | 21            | 24        | 34         |
| KANSAS               | 281<br>888   | 158                   | 106           | Ó         | 0          |
| MISSOURI             | 147          | 357<br>16             | 161           | 25<br>3   | 224<br>17  |
|                      |              |                       |               |           |            |

REGION 8. . . . . CCLORADO. . . . . . 30 MONTANA . . . . . . MORTH DAKOTA. SOUTH DAKOTA. ō UTAR. . . . Ř ŏ ō REGION 9. . . . . . 5,971 2,290 1,319 1.363 ARIZONA . . . . CALIFORNIA. . . 5, 236 1,806 1,228 1,357 HAWAII.... L NEVADA. . . . . ó REGION 10 . 1,301 ALASKA. . ő IDAHO . . 3 g

Data include information on 420 male adults held in a New Jersey training school,

WASHINGTON. . . .

# juvenile detention and correctional facilities, by offense —regions and States, midyear 1973

|                  |            |                       | Offi                      | ense             |                    |                  |
|------------------|------------|-----------------------|---------------------------|------------------|--------------------|------------------|
| Region and State | Total      | Felonies <sup>1</sup> | Misdemeanors <sup>1</sup> | Drug<br>offenses | Status<br>offenses | Not<br>available |
| UNITED STATES    | 4,551      | 59                    | 60                        | 50               | 1,567              | 2,815            |
| REGION 1         | 60         | 0                     | 1                         | 0                | 59<br>0            | 0                |
| MAINE            | 0          | 0                     | 0                         | 0                | 0                  | 0                |
| NEW HAMPSHIRE    | 0          | 0                     | Ö                         | 0                | 0                  | 0                |
| RHCDE ISLAND     | 0<br>60    | 0                     | 0                         | 0                | 0<br>59            | 0                |
| REGION 2         | 683        | 0                     | 0                         | 0                | 35                 | 648              |
| NEW JERSEY       | 0<br>683   | 0                     | 0                         | 0                | 0<br>35            | 648<br>0         |
| REGION 3         | 582<br>0   | 0                     | 1                         | 1                | 85                 | 495              |
| DELAWARE         | 63         | 0                     | 1                         | 0                | 0                  | 0<br>58          |
| MARYLAND         | 519        | 0                     | 0                         | 0                | 82                 | 437              |
| VIRGINIA         | 0          | 0                     | 0                         | 0                | 0                  | 0                |
| WEST VIRGINIA    | 933        | 0                     | 0                         | 0                | 0<br>276           | 0<br>656         |
| ALABAMA          | 0          | 0                     | Ď.                        | 0                | 0                  | 0                |
| FLORIDA          | 497        | 0                     | 0                         | 0                | 75<br>0            | 422              |
| KRNTUCKY         | 110        | 0                     | 0                         | 0                | 109                | 1                |
| MISSISSIPPI      | 9          | 0                     | 0                         | 0                | 0                  | 7                |
| SOUTH CAROLINA   | ó<br>31.7  | 0                     | 0                         | 0                | 0<br>91            | 0<br>226         |
| REGION 5         | 200        | 6                     | 3                         | 4                | 151                | 36               |
| ILLINOIS         | 84         | 0                     | 0                         | 4                | 65<br>0            | 14               |
| MICHIGAN         | 0          | 0                     | 0                         | 0                | 0                  | 0                |
| MINNESOTA        | 0 88       | 1                     | 0                         | 0                | 0<br>69            | 18               |
| WISCONSIN        | 28         | 5                     | 2                         | 0                | 17                 | 4                |
| REGION 6         | 179        | 0                     | 14                        | 0                | 142                | 23<br>0          |
| LOUISIANA        | 0          | 0                     | 0                         | 0                | 0<br>70            | 0<br>23          |
| NEW MEXICO       | 93<br>86   | 0                     | 16                        | Ö                | 70                 | Ö                |
| TEXAS            | 0          | 0                     | Ó                         | 0                | 0                  | 0<br>20          |
| REGION 7         | 104        | 2                     | 5                         | 3                | 74                 | 0                |
| KANSAS           | 38<br>0    | 2                     | 5                         | 3                | 20                 | 8                |
| MISSOURI         | 66         | 0                     | 0                         | 0                | 54                 | 12               |
| REGION 8         | 125<br>120 | 8                     | 2 2                       | 0                | 88<br>83           | 27<br>27         |
| MONTANA          | a          | 0                     | 0                         | 0                | Ö                  | Ó                |
| NORTH DAKOTA     | 5          | 0                     | 0                         | 0                | 5                  | 0                |
| UTAH             | 0          | 0                     | 0                         | 0                | 0                  | 0                |
| REGION 9         | 0<br>1,392 | 0<br>42               | 0<br>34                   | 40               | 654                | 622              |
| ARIZONA          | 200        | 0                     | 0                         | 6                | 192                | 2                |
| CALIFORNIA       | 1,187      | 42<br>0               | 34,<br>0                  | 34<br>0          | 457<br>5           | 620<br>0         |
| NEVADA           | 0          | 0                     | 0                         | 0                | 0                  | 0                |
| REGION 10        | 293<br>0   | 0                     | 0                         | 2                | 3                  | 288              |
| IDAHO            | 0          | 0                     | 0                         | 0                | 0                  | 0                |
| OREGON           | 0<br>293   | 0                     | 0                         | 2                | 0                  | 0<br>288         |
|                  |            |                       |                           |                  |                    |                  |

#### and correctional facilities, by type of facility-regions and States, fiscal 1971 and 1973

|                                                                                               |                                     |                                        | Average ler                                                | of the                                  | tay                                      |                                                  |
|-----------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------|------------------------------------------------------------|-----------------------------------------|------------------------------------------|--------------------------------------------------|
|                                                                                               | Detent                              | ion center                             | and shelter                                                | Recept                                  | 1.ch. or kiji henr                       | Stic center                                      |
| Region and State                                                                              | 1921                                | 1973                                   | Percent<br>clauge                                          | 1971                                    | 1973                                     | Percent<br>change                                |
|                                                                                               |                                     | days-                                  |                                                            |                                         | dayo                                     |                                                  |
| UNITED STATES                                                                                 | 1.2                                 | 11                                     | -8                                                         | 53                                      | 30                                       | -4,3                                             |
| REGICS 1 CONNECTIONT MAINE MASSACRUSETTS HEW HAMPSHIRE RHODE ISLAND. VERWOOT                  | 11<br>5<br>0<br>17<br>0<br>0        | 12<br>0<br>19<br>0<br>0                | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                      | 00000000                                | 30<br>0<br>30                            | 6<br>0<br>0<br>0<br>×                            |
| REGION 2                                                                                      | 36<br>15<br>17                      | 18<br>19<br>16                         | +13<br>+27<br>-6                                           | 0                                       | e<br>6<br>0                              | 0                                                |
| REGION 3. DELAMAE. DISTRICT OF CULUMBIA. MARYLAND. PERUSTRIANTA VIRGINIA. WEST VIRGINIA.      | 18<br>30<br>37<br>7<br>16<br>13     | 17<br>11<br>58<br>14<br>10<br>12<br>22 | -6<br>-43<br>+57<br>+100<br>-38<br>-8<br>+120              | 35<br>0<br>30<br>0<br>35<br>0           | 34<br>0<br>0<br>31<br>0<br>37<br>0       | 63<br>63<br>64<br>6                              |
| REGICA A. ALARAMA PLORIDA GLORGIA KENTHORY MISSISSIPPE MOSTI CARCILHA SCUTH CARCILHA TEMBESEE | 11<br>16<br>11<br>18<br>4<br>6<br>8 | 10<br>10<br>9<br>16<br>12<br>7<br>7    | -9<br>0<br>-18<br>-11<br>+300<br>+17<br>-13<br>+10:<br>-33 | 45<br>0<br>0<br>0<br>0<br>0             | 34<br>0<br>0<br>0<br>41<br>20<br>0<br>45 |                                                  |
| RBICO 5. ILLINOIS. INDIANA RICHICAR. RICHICAR. RICHICAR. CHIO. YISOOISIM                      | 14<br>24<br>11<br>16<br>6<br>8      | 12<br>13<br>8<br>15<br>4<br>8          | -14,<br>-15,<br>-27,<br>-33,<br>0,<br>*75,                 | 74<br>38<br>0<br>210<br>30<br>57<br>0   | 28<br>29<br>0<br>50<br>0<br>35<br>0      | -64<br>-96<br>-8<br>-100<br>-39<br>-6            |
| RECION A. ARKANDAS. LCUISTANA MOST NEXTOS. COLAMONA. TEXAS                                    | 7<br>4 8<br>34<br>35                | 10<br>26<br>16<br>6<br>4<br>8          | +4.2<br>+550<br>+25<br>-75<br>-75<br>                      | 32<br>84<br>49<br>6<br>6<br>6           | 12<br>9<br>27<br>0<br>0                  | -59<br>-*:<br>-/5<br>-6<br>-6                    |
| REGION 7. ICMA KANCAS. KISSCHNI MEBRASKA                                                      | 10<br>10<br>14<br>8                 | 10<br>9<br>17                          | - 15<br>+-25<br>- 25<br>- 11,                              | 0 0                                     | 9<br>6<br>5<br>9                         | 6<br>6<br>6<br>6                                 |
| REDICK B. COLORADE HERTALA KERTH DAKOTA <sup>4</sup> SCUTH DAKOTA UTAH WYNTEK                 | 8 3 6 4 6                           | 56249550                               | ?<br>6<br>+33<br>35                                        | 000000000000000000000000000000000000000 |                                          | 5<br>0<br>2<br>5<br>5<br>6                       |
| RECION 9.<br>ARIZOMA<br>CALIFORNIA<br>HAMAII<br>BEVADA                                        | ?                                   | 7<br>4<br>16<br>9<br>4                 | +<br>-00<br>+-1<br>+125<br>-33                             | 43<br>90<br>5 5 5 6                     | 0<br>0<br>0                              | - :0<br>-1:0<br>-::::::::::::::::::::::::::::::: |
| RESIGN 0<br>ALASKA<br>IDANO<br>CRECCH<br>MASHITTICH                                           | 8<br>25<br>7<br>7                   | 5 2 2 5                                | 9ر ــــــــــــــــــــــــــــــــــــ                    | 67<br>67                                | 14<br>0<br>0<br>5<br>44                  | -1°6<br>0<br>0<br>-1°8                           |

NOTE: Average length of risy based on all residents, both juveniles and nonjuveniles: Pennsylvania (1971 only), New Jercey and California (1971 and 1973).

<sup>&</sup>quot;Increase not defineble,"
Exclude data for one facility in Ennichy in 1971.

"Exclude data for one facility in Ennichy in 1971.

"Exclude data for one facility in Florida and edget in Kentucky in 1971, and one facility in Indians and one in Louisians in 1973. Exclude date for one facility in New York, one in Migrissippi, and three in Missouri in 1973.

# and correctional facilities, by type of facility —regions and States, fiscal 1971 and 1973—continued

|                  |                |                           | Average le                        |      |              |          |
|------------------|----------------|---------------------------|-----------------------------------|------|--------------|----------|
|                  | Train<br>fore: | ning school<br>stry camp, | , ranch,<br>and farm <sup>2</sup> | Hall | fway house a | nd       |
| Region and State | 1971           | 1973                      | Percent                           |      |              | Percent  |
| tegion and State | 19/1           |                           | change                            | 1971 | 1973         | change   |
|                  | -              | months                    |                                   | -    | nonths       |          |
| JETHED STATES    | 7.9            | 7.5                       | -5                                | 7.2  | 6.2          | -14      |
| REGION 1         | 6.8<br>7.0     | 7.0                       | +3<br>-43                         | 0    | 4.0          | . 0      |
| MINE             | 9.0            | 13.5                      | +50                               | ő    | o o          | ő        |
| MASSACHUSETTS    | 6-0            | 1.0                       | -83                               | ō    | 4.0          | *        |
| DEW HAMPSHIRE    | 8.0            | 7.0                       | -13                               | 0    | 4.0          | *        |
| HECOE ISLAND     | 5.7<br>11.0    | 5.0<br>7.0                | -12<br>-36                        | 0    | 0            | 0        |
| PROTON 2         | 9.6            | 10.2                      | +6                                | 7.7  | 6.2          | -19      |
| WW JERSEY        | 11.5           | 12.3                      | +7                                | 4.0  | 6.5          | +63      |
| WEW YORK         | 9.2            | 9.7                       | +5                                | 8.3  | 6.1          | -27      |
| REGION 3         | 8.5            | 9-3                       | +9                                | 8.1  | 7-3          | -10      |
| DELAMARE         | 7.0<br>9.0     | 11.0<br>9.3               | +57                               | 9.0  | 6.0<br>10.5  | +17      |
| MARYLAND         | 6.0            | 6.6                       | +10                               | 8.0  | 7.3          | -9       |
| ERRSYLVAZIA      | 9.6            | 9.3                       | -3                                | 14.0 | 0            | -100     |
| /IRGINEA         | 11.1           | 11.6                      | +5                                | 5.7  | 6.4          | +12      |
| WEST VIRCHNIA    | 7.7            | 9.4                       | +22                               | 0    | 0            | 0        |
| RECTOR 4         | 8.2            | 7.0                       | -15                               | 7.2  | 5.6          | -22      |
| LARAMA           | 9.0            | 9.3<br>6.2                | +3                                | 7-7  | 4.6          | -40      |
| BEORGIA          | 8.3            | 6.4                       | -23                               | · 6  | 10.3         | -40      |
| ELTUCKY          | 6.0            | 5.4                       | -10                               | 5.0  | 5.0          | 0        |
| MISSISSIPPI      | 10.0           | 7.5                       | -25                               | 0    | 1.0          | *        |
| XRTH CARCELINA   | 10.0           | 8.1                       | -19                               | 0    | 7.0          | *        |
| SOUTH CARCLINA   | 7.0            | 7.0                       | -36<br>+9                         | 6.0  | 6.0          | ő        |
| EGICS 5          | 7.8            | 7.0                       | -10                               | 5.7  | 6.7          | +18      |
| LLINOIS          | 42             | 5.6                       | -10                               | 4.5  | 5.0          | +11      |
| IDIAIA           | 5.3            | 7.3                       | +±6                               | 0    | 7.0          |          |
| ITCHEGAN         | 10.6           | 8.0<br>4.5                | -25<br>-42                        | 6.0  | 5.3          | -12      |
| CHIC             | 2.1            | 8.6                       | -5                                | ŏ    | 18.0         |          |
| Aleconity        | 6.2            | 7.6                       | +23                               | Ö    | 0            | 0        |
| ROTCH 6          | 8.9            | 7.5                       | -16                               | 10.3 | 6.6          | -36      |
| VAKANSAS         | 7-3<br>8-0     | 6.7                       | -8<br>-1                          | 9.0  | 5.0          | -44      |
| DESTAGA          | 10.5           | 7.8<br>5.5                | -3<br>-48                         | 0    | 0.0          | ō        |
| OKT.AHK@A.       | 5-5            | 5.0                       | -9                                | ĕ    | 0            | Ö        |
| PROXAS           | 11.4           | 9.7                       | -15                               | 11.0 | 7.3          | -34      |
| RECC! 7          | 8.9            | 8.1                       | -9                                | 5.8  | 6.2          | +7       |
| CXA              | 14.5           | 7.7                       | -21                               | 0    | 6.2          | :        |
| GAMSAS           | 2.2            | 6.9                       | -16                               | 5.8  | 5.4          | -7       |
| SSEACKA          | 9.5            | 8.0                       | -16                               | 0    | 0            | ò        |
| estica s         | 10.0           | 7.8                       | -22                               | 6.0  | 6.0          | 0        |
| CLORADO          | 10.0           | 6.3                       | -37                               | 0    | 3.0          |          |
| ACCTACIA         | 8.0            | 8.0<br>7.0                | +10                               | 6.0  | 4.7          | -22      |
| SCHIE DARCIA     | 7.5            | 6.0                       | -20                               | 0.0  | 4-7          | 0        |
| TAH              | 10.0           | 10.0                      | ٥                                 | c    | 8.3          | *        |
| SACKLD!          | 17-5           | 11.5                      | -54                               | 0    | 0            | 0        |
| REGION: 5        | 6.4            | 6.3                       | -2                                | 9.3  | 3.7          | -60      |
| ARIZONA          | 5.0            | 5.8<br>6.3                | +16<br>-2                         | 9.3  | 2.3          | -46      |
| CALIFORNIA       | 7.0            | 7.0                       | <                                 | 9.3  | 5.0          | ~40<br>0 |
| NEW ADA.         | 7.7            | 6.7                       | -13                               | ő    | ö            | ő        |
| BEGIOG 10        | 7.8            | 8.1                       | +4                                | 6.0  | 8.8          | +47      |
| ALASKA           | 7.0            | 11.0                      | +57                               | 0    | 0            | 0        |
| IDAHO            | 7.0            | 6.0                       | -14<br>-21                        | 0    | 0            | 0        |
| CRESON           | 4.8            | 3.8                       |                                   |      |              |          |

#### etention centers and shellers for juvein by average length of stay of residents-regions and States, fiecal 1072

|                                  |                                  |   |  |    |  |       |             |        | Hace          | 1 13/         | J             |               |               |                       |                                     |
|----------------------------------|----------------------------------|---|--|----|--|-------|-------------|--------|---------------|---------------|---------------|---------------|---------------|-----------------------|-------------------------------------|
|                                  | (Average length of stay in days) |   |  |    |  |       |             |        |               |               |               |               |               |                       |                                     |
|                                  |                                  |   |  |    |  |       |             | Number | of det        | ention        | centers       | and sh        | elters        |                       |                                     |
| Region and Star                  | te                               |   |  |    |  | Total | 1-7<br>days |        | 15-21<br>days | 22-28<br>days | 29-42<br>days | 43-56<br>days | 57-70<br>days | 71 or<br>more<br>days | Average<br>length of<br>stay (days) |
| UNITED STATES.                   |                                  |   |  | ٠. |  | 338   | 152         | 127    | 31            | 12            | 6             | 4             | 3             | 3                     | 11                                  |
| REGION 1<br>CONNECTICUT<br>MAINE |                                  |   |  |    |  | - 4   | 4           | 0      | 0             | 0             | 0             | 0             | 0             | 0                     | 11<br>5<br>0                        |
| MASSACHUSETTS.<br>NEW HAMPSHIRE. |                                  | · |  |    |  | 3     | 0           | 1      | 1 0           | 1             | ő             | 0             | 0             | 0                     | 19<br>0                             |

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RHODE ISLAND . . . VERMONT. . . . . .

NEW JERSEY . . . . . . .

NEW YORK . . . . .

DISTRICT OF COLUMBIA

MARYLAND . . . . .

PENNSYLVANIA . . .

VIRGINIA . . . . .

WEST VIRGINIA. . .

ALABAMA.....

FLORIDA.....

CEORGIA. . . . .

MISSISSIPPI. . . .

NORTH CAROLINA . .

SOUTH CAROLINA . .

TENNESSEE . . . .

REGION 5 . . . . .

TILINOIS . . . .

MICHIGAN . . . .

MINNESOTA...

OHIO . . . . .

REGION 6 . . . .

ARKANSAS . . . .

NEW MEXICO . . .

TEXAS. . . . . .

TOWA . . . . . .

KANSAS . . . .

OKLAHOMA . . . . .

REGION 7 . . . . .

MISSOURI . . . .

NEBRASKA . . . . .

REGION 8 . . . . .

COLORADO . . . . .

MORTH DAKOTA . . .

SOUTH DAKOTA . . .

UWAH . . . . . . .

WYOMING. . . . . .

HAWAII . . . . .

MEVADA . . . . .

REGION 10. . . .

TDAHO. . .

OREGON . .

MARUTHOUN

ALASKA . . . . . .

REGION 9 . . .

ARIZONA. . . .

CALIFORNIA . .

MONTANA....

WISCONSIN. . .

LOUISIANA.

TUDIANA...

KENTUCKY . . . .

REGION 4 . . . . . .

REGION 3 . . . .

#### Table B-47. Public reception or diagnostic centers for juveniles, by average length of stay of residents -regions and States, fiscal 1973

(Average length of stay in days)

|                                                                                                 |                            |             | Number           | of rec                               | eption           | or diag                              | mostic                          | centers                                 |                       |                                                |
|-------------------------------------------------------------------------------------------------|----------------------------|-------------|------------------|--------------------------------------|------------------|--------------------------------------|---------------------------------|-----------------------------------------|-----------------------|------------------------------------------------|
| Region and State                                                                                | Total                      | 1-7<br>days | 8-14<br>days     | 15-21<br>days                        | 22-28<br>days    | 29-42<br>days                        | 43-56<br>days                   | 57-70<br>days                           | 71 or<br>more<br>days | Average<br>length of<br>stay (days)            |
| UNITED STATES                                                                                   | 17                         | 0           | 1                | 4                                    | 1                | 8                                    | 3                               | 0                                       | 0                     | 30                                             |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. NEW HAMPSHIRE. RHODE ISLAND VERMONT.                | 1<br>0<br>0<br>0<br>0<br>1 | 0 0 0 0     | 0 0 0 0 0 0      | 0 0 0 0                              | 00000            | 1<br>0<br>0<br>0<br>0                | 0 0 0                           | 00000                                   | 0 0 0 0               | 30<br>0<br>0<br>0<br>0<br>30                   |
| REGIÓN 2 · · · · · · · · · · · · · · · · · ·                                                    | 0                          | 0           | 0                | 0                                    | 0                | 0                                    | 0                               | 0                                       | 0                     | 0<br>0                                         |
| REGION 3                                                                                        | 2<br>0<br>0<br>1<br>0<br>1 | 0 0 0 0 0   | 0 0 0 0 0 0      | 0 0 0 0                              | 00000            | 2<br>0<br>0<br>1<br>0                | 0 0 0 0                         | 00000                                   | 0 0 0 0               | 34<br>0<br>0<br>31<br>0<br>37<br>0             |
| REGION 4 ALABAMA PIOPIDAL GEORGIA KENTUCKY MISSISSIPPI NORTH CAROLINA SOUTH CAROLINA TENNESSEE. | 5<br>0<br>0<br>2<br>1<br>0 | 0 0 0 0 0   | 0 0 0 0 0        | 2<br>0<br>0<br>0<br>0<br>1<br>0<br>0 | 0 0 0 0 0 0 0    | 1<br>0<br>0<br>0<br>1<br>0<br>0<br>0 | 2<br>0<br>0<br>0<br>1<br>0<br>0 | 000000000000000000000000000000000000000 | 0000000               | 34<br>0<br>0<br>0<br>41<br>20<br>0<br>45<br>21 |
| REGION 5 ILLINDIS ILDIANA MICHIGAN MISHESOTA OHIO MISCONSIM                                     | 3<br>0<br>1<br>0           | 0 0 0 0     | 0 0 0 0 0        | 1<br>0<br>0<br>0                     | 0 0 0            | 2<br>0<br>1<br>0<br>1                | 00000                           | 000000                                  | 00000                 | 28<br>19<br>0<br>30<br>0<br>35<br>0            |
| REGION 6                                                                                        | 1<br>1<br>0<br>0           | 0 0 0       | 1<br>0<br>0<br>0 | 1<br>0<br>1<br>0<br>0                | 0 0 0            | 0 0 0                                | 0 0 0                           | 00000                                   | 0 0 0 0               | 13<br>9<br>17<br>0<br>0                        |
| REGION 7                                                                                        | 0                          | 0 0         | 0 0              | 0 0 0                                | 0                | 0                                    | 0                               | 0 0 0                                   | 0                     | 0 0 0                                          |
| REGION 8 COLORADO MONTANA MONTANA MORTH DAKOTA JUTAH WYOMING                                    | 0 0 0 0 0                  | 0 0 0 0 0   | 0 0 0 0          | 0 0 0 0                              | 0 0 0 0          | 0 0 0 0                              | 00000                           | 000000                                  | 000000                | 0 0 0 0 0                                      |
| REGION 9                                                                                        | 3<br>0<br>3<br>0           | 0           | 0 0 0            | 0                                    | 1<br>0<br>1<br>0 | 2<br>0<br>2<br>0                     | 0 0 0                           | 0                                       | 0 0 0                 | 30<br>0<br>30<br>0                             |
| REGION 10. ALASKA                                                                               | 0 0                        | 0           | 0 0              | 0 0 0                                | 0 0              | 0 0                                  | 0<br>0<br>0                     | 0                                       | 0 0 0                 | 44,<br>0<br>0<br>0                             |

### length of stay of residents-

(Average leng

|                      |             | - No                  | mber of training | 4010     |
|----------------------|-------------|-----------------------|------------------|----------|
| Region and State     | Total       | Less than<br>3 months | 3-6<br>months    | 7~<br>no |
| UNITED STATES        | 290         | 7                     | 117              | 1        |
| REGION 1             | 8<br>1<br>2 | 1<br>0<br>0           | 3<br>1<br>0      |          |
| MASSACHUSETYS        | . 1         | 1 0                   | 0                |          |
| MEW HAMPSHIRE        | 1 2         | 0                     | 0                |          |
| PHOSE ISLAND         | 1           | Ö                     | õ                |          |
| REGION 2             | 20          | 0                     | 4                |          |
| NEW JERSEY*          | 16          | 0                     | 4                |          |
| RECION 3             | 36          | 0                     | 9                |          |
| DELAWARE             | 3           | 0                     | 0                |          |
| DISTRICT OF COLUMBIA | . 8         | ő                     | 5                |          |
| PENNSYLVANTA         | 10          | 0                     | 4                |          |
| VIRGINIA             | 7           | 0                     | 0                |          |
| WEST VIRGINIA        | 5           | 0                     | 0                |          |
| REGION 4             | 42          | 1                     | 16<br>0          |          |
| PLORIDA              | 9           | Ö                     | 5                |          |
| GEORCIA              | 5           | 1                     | 0                |          |
| MISSISSIPPI          | 7 2         | 0                     | 6                |          |
| MISSISSIPPI          | 8           | 0                     | 2                |          |
| SCUTH CAROLINA       | 3           | 0                     | o                |          |
| TENTIESSEE           | 5           | 0                     | 2                |          |
| RECION 5             | 51<br>15    | 1                     | 22<br>13         |          |
| INCIANA              | 4           | Ö                     | ì                |          |
| MICHIGAN             | ?           | 0                     | 0                |          |
| MINNESOTA            | 6<br>14     | 0                     | 3                |          |
| (ISCONSIN            | 5           | ō                     | í                |          |
| REGION 6             | 21          | 0                     | 11               |          |
| ARKANGAS             | 3           | 0                     | 1 2              |          |
| NEW MEXICO           | 2           | ō                     | 1                |          |
| OKLAHONA             | 4           | 0                     | 4                |          |
| REGION 7             | 7 22        | 1                     | 3                |          |
| REGION 7             | 3           | 0                     | í                |          |
| KANSAS               | 5           | 0                     | 2                |          |
| MISSOURI             | 12          | 1                     | 0                |          |
| NEBRASKA             | 2           | 0                     | 0                |          |
| REGION 8             | 13          | 0                     | 5 3              |          |
| MONTAINA.            | 3           | 0                     | 1                |          |
| MORIH DAKOIA"        | í           | Ö                     | ō                |          |
| SCUIH DAXO4A         | 2           | 0                     | 1                |          |
| UMAH                 | 2           | 0                     | 0                |          |
| REGION 9             | 64          | 1                     | 40               |          |
| ARIZONA              | į.          | 0                     | 4                |          |
| CALIFORNIA®          | 56<br>1     | 1 0                   | 35<br>0          |          |
| MEVADA               | 3           | ő                     | 1                |          |
| REGION 10            | 13          | 2                     | 4                |          |
| ALASKA               | 1           | 0                     | 0                |          |
| DREGON               | 1 5         | 2                     | 1 3              |          |
| MASHINGION           | 6           | ô                     | ő                |          |

Thate were not available for two facilities established during fiscal year 1973.
\*Average length of stay based on all residents, both juveniles and nonjuveniles.
\*\*Include data for three State group boses in North Dakota that were reported with those for State training school.

ns and States, fiscal 1973

|  |  | g |
|--|--|---|
|  |  |   |
|  |  |   |
|  |  |   |
|  |  |   |

in months)

| orestry camps, a | HU TOTINO       | Average<br>length of |                               |                           |
|------------------|-----------------|----------------------|-------------------------------|---------------------------|
| 13-18<br>months  | 19-2%<br>months | 25 or more<br>months | Not<br>evailable <sup>3</sup> | length of<br>stay (months |
| 20               | 2               | 0                    | 2                             | 7-5                       |
| 1                | 0               | 0                    | 0                             | 7.0                       |
| 0                | 0               | 0                    | 0                             | 4.0<br>13.5               |
| ò                | ő               | 0                    | ő                             | 13.5                      |
| ŏ                | a               | ā                    | ő                             | 7.0                       |
| ŏ                | ŏ               | 0                    | ŏ                             | 5.0                       |
| 0                | 0               |                      | 0                             | 7.0                       |
| 4                | 1               | 0                    | 0                             | 10.2<br>12.3              |
| 2 2              | 1               | 0                    | ŏ                             | 9.7                       |
| I,               | 1               | 0                    | 0                             | 9-3                       |
| 1                | 0               | 0                    | 0                             | 11.0                      |
| 0                | Ö               | ō                    | o o                           | 9-3<br>6-6                |
| ō                | 0               | o<br>o               | 0                             | 0.6                       |
|                  | 1               | ů                    | ŏ                             | 9-3<br>11-6               |
| 2<br>1<br>0      | ô               | ä                    | ŏ                             | 9-4                       |
| 0                | 0               | 0                    | 9                             | 7.0                       |
| ō                | 0               | 0                    | 0                             | 9-3<br>6-2                |
| 0                | 0               | a<br>o               | 0                             | 6.4                       |
| 0                | ŏ               | 0                    | ŏ                             | 5-4                       |
| 0                | ŏ               | ŏ                    | ő                             | 7-5                       |
| ŏ                | 0               | 0                    | 0                             | 8.1                       |
| 0                | 0               | 0                    | 0                             | 7.0                       |
| 0                | 0               | 0                    | 0                             | 7.6                       |
| 3<br>0<br>0      | 9               | 0                    | 1                             | 7.0                       |
| 0                | 0               | 0                    | 0                             | 5-6                       |
| 0                | 0               | ů,                   | 1                             | 7.3<br>8.0                |
| 0<br>0<br>3<br>0 | ŏ               | 0<br>0               | 0 0                           | 4.5                       |
| 3                | 0               | 0                    | 0                             | 4-5<br>8-6                |
|                  | 0               | 0                    | 0                             | 7.6                       |
| 0                | 0               | 0                    | 1                             | 7.5<br>6.7                |
| ŭ                | ő               | 0                    | 1                             | 7.B                       |
| 0                | o o             | ő                    | ô                             | 5.5                       |
| 0                | 0               | ŏ                    | 0                             | 5.0                       |
| 1                | 0               | 0                    | 0                             | 5.5<br>5.0<br>9.7         |
| 3<br>0<br>3<br>0 | 0               | 0                    | 0                             | 8.1                       |
| 0                | 0               | 0                    | 0                             | 7.7                       |
| ž.               | å               | ő                    | ő                             | 6.9                       |
| ŏ                | ű               | ŏ                    | o o                           | 8.0                       |
| 0 0              | C               | 0                    | 0                             | 7-8                       |
| 0                | 0               | 0                    | 0                             | 6.3<br>8.0                |
| 0                | c c             | o o                  | 0                             | 7-0                       |
| ň                | ŏ               | ő                    | ő                             | 6.0                       |
| 0                | 0               | 0                    | 9                             | 10.0                      |
| 0                | n               | 0                    | 0                             | 11.5                      |
| 5                | 0               | 0                    | 0                             | 6.3                       |
| 0                | 0               | 0                    | 0                             | 5.8<br>6.3                |
| 2                | 0               | 0                    | 0                             | 7.0                       |
| 0                | 0               | 0                    | 0                             | 6.7                       |
| 2                | 0               | 0                    | 0                             | 8.1                       |
| 0 0              | 0               | 0                    | 0                             | 11-0<br>6-0               |
| 0                | 0               | 0                    | 0                             | 3.8                       |
| 2                | ů               | Ö                    | ő                             | 11.5                      |

| Region and State                                                             | Total     | 3 months                | months       |
|------------------------------------------------------------------------------|-----------|-------------------------|--------------|
| UNITED STATES                                                                | 149       | 15                      | 82           |
| REGION 1                                                                     |           | 1                       | 2            |
| CONNECTICUT                                                                  |           | 0                       | 0            |
| MASSACHUSETTS                                                                |           | 1                       | 1            |
| NEW HAMPSHIRE                                                                |           | ō                       | î            |
| RHODE ISLAND                                                                 | . 0       | 0                       | Ö            |
| VERMONT                                                                      | . 0       | 0                       | 0            |
| REGION 2                                                                     |           | 1                       | 25           |
| NEW JERSEY                                                                   |           | 0                       | 4            |
| NEW YORK                                                                     | 34        | 1                       | 21           |
| REGION 3                                                                     |           | 0                       | 7            |
| DELAWARE                                                                     |           | ŏ                       | 1            |
| MARYLAND                                                                     | 4         | 0                       | 3            |
| PENNSYLVANIA                                                                 |           | 0                       | 0            |
| VIRGINIA                                                                     | 5         | 0                       | 2            |
| WEST VIRGINIA                                                                |           |                         | 0            |
| REGION 4                                                                     | 27        | 4                       | 16           |
| AIABAMA                                                                      | 16        | 3                       | 0<br>12      |
| GEORGIA                                                                      | 4         | ó                       | 1            |
| KENZUCKY                                                                     | 2         | 0                       | 2            |
| MISSISSIPPI                                                                  | 2         | 1                       | 0            |
| NORTH CAROLINA                                                               | 1         | 0                       | 0            |
| TENNESSEE                                                                    | 1         | ő                       | i            |
| REGION 5                                                                     | 21        | 0                       | 15           |
| ILLINOIS                                                                     | 1         | ŏ                       | 1            |
| INDIANA                                                                      | 1         | 0                       | 0            |
| MICHIGAN                                                                     | 15        | 0                       | 12           |
| MINNESO4A                                                                    | 2 2       | Ö                       | 2            |
| WISCONSIN                                                                    | õ         | ŏ                       | ŏ            |
| REGION 6                                                                     | 5         | 1                       | 2            |
| ARKANSAS                                                                     | 1         | ō                       | 1            |
| LOUISIANA                                                                    | 1         | 0                       | 1            |
| OKLAHOMA                                                                     | 0         | 0                       | 0            |
| 4EXAS                                                                        | 3         | 1                       | ő            |
| REGION 7                                                                     | 23        | 4                       | 9            |
| IOWA                                                                         | ~5        | 1                       | 2            |
| KANSAS                                                                       | 1         | 0                       | 0            |
| MISSOURI                                                                     | 17        | 3                       | 7            |
|                                                                              | 0         |                         | 0            |
| REGION 8                                                                     | 7         | 1                       | 2            |
| MONTA NA                                                                     | 0         | 0                       | 1            |
| MORiH DAKOiA2                                                                | 3         | ĭ                       | 1            |
| SOU_H DAKO_A                                                                 | ō         | ō                       | ō            |
| UiAH                                                                         | 3         | 0                       | 0            |
|                                                                              |           | 0                       | 0            |
| REGION 9                                                                     | 6         | 3                       | 2            |
| ARIZONA                                                                      | 3         | 2                       | 1            |
| HANAII                                                                       | ó         | 0                       | Ô            |
| NEVADA                                                                       | ō         | ō                       | ŏ            |
| REGION 10                                                                    | 5         | 0                       | 2            |
| ALASKA                                                                       | ó         | Ö                       | 0            |
| IDAHO                                                                        | 0         | 0                       | 0            |
| ORBOON                                                                       | o<br>5    | 0                       | 0 2          |
|                                                                              |           |                         |              |
| Data were not available for five fac<br>Exclude data for three State group h | ilities e | stablished during fisca | l vear 1973. |

| l2<br>ths | 13-18<br>months | 19-24<br>months | 2) or more<br>months | available <sup>3</sup> | stay (months)                   |
|-----------|-----------------|-----------------|----------------------|------------------------|---------------------------------|
| 3         | 6               | 1               | 0                    | 5                      | 6.2                             |
|           | 0               | 0               | 0                    | 0                      | 4.0                             |
| 5         | 0               | 0               | 0                    | 0                      | 0.0                             |
| 2         | 0               | 0               | 0                    | 0                      | 4.0                             |
| 5         | 0<br>0<br>0     | 0               | 0                    | 0                      | 4.0                             |
| Ď         |                 | 0               | 0                    | 0                      | 0.0                             |
| 5         | 1               | 0               | 0                    | 1 0                    | 6.2<br>6.5<br>6.1               |
| 5         | 0               | 0               | 0                    | 1                      |                                 |
|           | 2               | 0               | 0                    | 0                      | 7.3<br>6.0                      |
| b         | 1               | 0               | 0                    | ō                      | 10.5<br>7.3<br>0.0              |
|           | 1 0             | 0               | 0                    | 0                      | 7.3                             |
|           | 0               | 0               | 0                    | 0                      | 6.4                             |
|           | 0               | 0               | 0                    | 1                      | 0.0                             |
| 3         | 0               | 0               | 0                    | 0                      | 5.6<br>0.0<br>4.6               |
| 2         | 1 0             | 0               | 0                    | 0                      | 10.3                            |
| 3         | 0               | 0               | 0                    | 0                      | 10.3<br>5.0                     |
|           | 0               | 0               | 0                    | 1                      | 1.0                             |
|           | 0               | 0               | 0                    | 0                      | 7.0<br>7.0<br>6.0               |
|           | 0               | 0               | 0                    | 0                      | 6.7                             |
| 200       | 0               | 0               | C                    | 0                      | 5.0                             |
| 9         | 0               | 0               | 0                    | 0                      | 7.0                             |
| 1         | 0               | Ö               | n                    | 0                      | 5.3                             |
| 1         | 0               | 1               | 0                    | 0                      | 18.0                            |
|           |                 | 0               |                      | 0                      | 6.6                             |
| 0000      | 0 0             | 0               | 0                    | 0                      | 5.0<br>6.0                      |
| 6         | ŏ               | ŏ               | 0                    | ő                      | 0.0                             |
| 0         | 0               | 0               | 0                    | 0<br>0<br>0<br>0       | 0.0<br>7.3                      |
|           | 1               | 0               | 0                    |                        | 6.2                             |
| 2 0 0 0   | 0               | 0               | 0                    | 3<br>0<br>0<br>3       | 6.2<br>18.0                     |
| 0         | 1<br>0<br>0     | 0               | 0                    | 3                      |                                 |
|           |                 |                 | 0                    |                        | 5.4<br>0.0                      |
| 0         | 0               | 0               | 0                    | 0                      | 6.0                             |
| ŏ         | 0 0             | 0               | 0 0 0                | ō                      | 3.0<br>0.0                      |
| 0         | 0               | 0               | 0                    | 0                      | 4.7<br>0.0                      |
| 0000000   | 0               | 0               | 0                    | 0                      | 8.3                             |
|           |                 | 0               | 0                    | o                      | 3.7                             |
| 0000      | 0               | 0               | 0                    | 0                      | 3.7<br>2.3<br>5.0<br>0.0<br>0.0 |
| 0         | 0               | 0               | 0                    | 0                      | 0.0                             |
| 0         | 0               | 0               | 0                    | 0                      |                                 |
| 0 0 0     | 1               | 0               | 0                    | 0                      | 8.8                             |
| ő         | 0               | 0               | 0                    | 0                      | 0.0                             |
| 0         | 0               | 0               | 0                    | 0                      | 0.0<br>8.8                      |
|           |                 |                 |                      |                        |                                 |

| ings on one                                                                                    | 44,845                  | 41,115                  | 3,730           | 39,23                | 37,846  | 1,370          | 5,629             | 3,269             | 2,360                 |
|------------------------------------------------------------------------------------------------|-------------------------|-------------------------|-----------------|----------------------|---------|----------------|-------------------|-------------------|-----------------------|
| UNITES STATES                                                                                  | 1,396                   | 1,334                   | 5,750           | 1,26                 | 1,218   | 26             | 152               | 116               | 36                    |
| REGION 1                                                                                       | 377                     | 372                     | 5               | 31<br>27             | 5 33.4  | 1              | 62<br>43          | 58<br>31          | 12                    |
| MAINE                                                                                          | 313<br>271              | 301<br>230              | 12              | 24                   | 3 221   | 22             | 28                | - 9               | 19                    |
| NEW HAMPSHIRE                                                                                  | 157                     | 157                     | 0               | 14'                  |         | 0              | 10                | 10                | 0                     |
| MASSACHUSETTS NEW HAMPSHIRE RHCDE ISLAND. VERMONT                                              | 173<br>105              | 169<br>105              | 6               | 10                   |         | ó              | 1                 | i                 | ō                     |
| RECTION 2                                                                                      | 4,058<br>1,506<br>2,552 | 3,929<br>1,431<br>2,498 | 129<br>75<br>54 | 3,64<br>1,34<br>2,30 | 1,295   | 83<br>49<br>34 | 409<br>162<br>247 | 363<br>136<br>227 | 45<br>26<br>20        |
| REGION 3                                                                                       | 4,979                   | 4,612                   | 367             | 4,42                 | 4,336   | 93<br>11       | 550<br>131        | 276               | 274<br>127            |
| DELAWARE                                                                                       | 367<br>547              | 229<br>534              | 138<br>13       | 23                   | 525     | 11             | 11                | 4                 | ż                     |
| MARYLAND,                                                                                      | 1,042                   | 1,009                   | 33              | 1.00                 | 7 1,002 | 5<br>54        | 35<br>215         | 129               | 28<br>86              |
| PENNSYLVANIA                                                                                   | 1,640                   | 1,500                   | 140<br>35       | 1,42                 | 5 966   | 10             | 114               | 89                | 25                    |
| WEST VIRCINIA                                                                                  | 293                     | 285                     | 8               | 24/                  |         | 2              | 44                | 38                | . 6                   |
| REGICN 4                                                                                       | 6,694                   | 6,044<br>327            | 650<br>37       | 6,02<br>31           | 5,817   | 209<br>16      | 668<br>52         | 227<br>31         | 441<br>21             |
| FLORIDA                                                                                        | 2,208                   | 1.815                   | 393             | 1,80                 | 1,756   | 52             | 400               | 59                | 341                   |
| SECRETA                                                                                        | 1,106                   | 1,033                   | 73<br>51        | 1,05                 | 195     | 52<br>35       | 53<br>47          | 32<br>30          | 21<br>14              |
| MISSISSIPPI                                                                                    | 336                     | 295                     | 41<br>26        | 28                   | 276     | 13             | 47                | 19<br>27          | 28<br>10              |
| NORTH CAROLINA                                                                                 | 850<br>460              | 824<br>450              | 26<br>10        | 81;<br>44            | 434     | 10             | 37<br>16          | 16                | 0                     |
| REGION 4. ALARMA FICETIM GERRITA GERRITA HISSISSIPPI NORTH CARRILINA SOUTH CARRILINA TENNESSEE | 793                     | 774                     | 19              | 77                   | 7 762   | 15             | 14                | 1.2               | h                     |
| REGION 5. ILLINOTS. INDIANA MICHIGAN. MINNESCTA CHIO. WISCONSIN                                | 9,092                   | 8,398                   | 694<br>103      | 7,89<br>2,06         | 7,676   | 214            | 1,202             | 722               | 480<br>77             |
| INDIANA                                                                                        | 671                     | 657                     | 14              | 58                   | 579     | 7              | 85                | 78                | 7                     |
| MICHIGAN.                                                                                      | 1,603                   | 1,525<br>731            | 78<br>109       | 1,32                 | 1,302   | 26<br>18       | 275<br>130        | 223<br>39         | 52<br>91              |
| CHIC                                                                                           | 2,874                   | 2,552                   | 322             | 2,42                 | 2,331   | 91             | 452               | 221               | 231                   |
| WISCENSIN                                                                                      | 874<br>3,826            | 3,507                   | 68<br>319       | 78<br>3,46           |         | 46<br>86       | 94<br>358         | 72<br>125         | 22                    |
| REDION 6. ARKANSAS. LCUTSIANA NEM MEXICO. OKLAHUMA. TEMAS                                      | 284                     | 273                     | 11.             | 27.                  | 264     | 8              | 1.2               | 125               | 233                   |
| LCUISIANA                                                                                      | 858<br>246              | 817<br>242              | 41              | 78<br>24             |         | 6 2            | 77                | 42                | 35<br>2               |
| CKLAHCMA                                                                                       | 536                     | 399                     | 137             | 45                   | 392     | 59             | 85                | 7                 | 78                    |
| TEXAS                                                                                          | 1,902                   | 1,776                   | 126             | 1,72                 |         | 11             | 180               | 65                | 115                   |
| REGION 7                                                                                       | 2,382<br>527            | 2,157                   | 225<br>35       | 2,10                 | 1,970   | 134            | 278<br>56         | 187<br>43         | 91<br>13              |
| KANSAS                                                                                         | 476                     | 427                     | 49              | 45                   | 411     | 42             | 23                | 16                | 7                     |
| IOWA.<br>KANSAS.<br>MISSOURI.<br>NEBRASKA.                                                     | 2,154                   | 1,016                   | 138             | 99<br>18             |         | 70<br>0        | 158               | 90<br>38          | 48<br>3               |
| REGICE 8                                                                                       | 1,234                   | 1,189                   | 45              | 1,05                 | 1,037   | 14             | 183               | 152               | 31                    |
| MCMTANA                                                                                        | 481<br>193              | 458<br>193              | 23              | 43°<br>170           | 126     | 11             | 1.h               | 32<br>17          | ia                    |
| MCNTANA . MCRTH BARCTA . SOUTH BARCTA .                                                        | 91                      | 80                      | 11              | 73                   | . 71    | o o            | 20                | 9                 | 11                    |
| UTAH                                                                                           | 89<br>282               | 86<br>274               | 3 8             | 7:<br>19             |         | 2              | 11<br>85          | 10<br>78          | 1 2                   |
| UTAH                                                                                           | 98                      | 98                      | 0               | 9                    | 92      | ô              | 7.                | Ä                 | á                     |
| REGICE 9                                                                                       | 8, 532<br>498           | 7,845                   | 687<br>32       | 7,32                 | 6,941   | 381            | 1,207             | 904               | 303                   |
| CALIFORNIA                                                                                     | 7,630                   | 7,003                   | 627             | 6,48                 | 6,134   | 17<br>351      | 1,145             | 2/s<br>869        | 15<br>27 <sup>4</sup> |
| ARIZCMA<br>CALIFORNIA,<br>HAWAII,<br>MEYADA                                                    | 114<br>290              | 108<br>268              | 6<br>22         | 10                   | 103     | 10             | 16                | 5                 | 0<br>12               |
| REGION 10                                                                                      | 2,652                   | 2,100                   | 552             | 2,03                 |         | 127            | 622               | 197               | 425                   |
|                                                                                                | 193                     | 114<br>113              | 79              | 141                  | 114     | 27             | 52                | 0                 | 52                    |
|                                                                                                | 675                     | 599                     | 76              | 10                   | 530     | 17             | 128               | 69                | 0<br>59               |
| WASHINGTON                                                                                     | 1,671                   | 1,274                   | 397             | 1,23                 | 1,152   | 83             | 436               | 122               | 314                   |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
|                                                                                                |                         |                         |                 |                      |         |                |                   |                   |                       |
| 112                                                                                            |                         |                         |                 |                      |         |                |                   |                   |                       |
| -                                                                                              |                         |                         |                 |                      |         |                |                   |                   |                       |

| REGION 1. 1,719 CONNECTICUT 339 MAINE 262 MASSAGUUSETTS 740 MASSAGUUSETTS 156 RHODE ISLAND. 113 VERMONT 109                             | 1,244,<br>315<br>270<br>243<br>147<br>165<br>104                  | -28<br>-7<br>+3<br>-67<br>-6<br>+46<br>-5              |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------|
| REMION 2                                                                                                                                | 3,649<br>1,344<br>2,305                                           | -6<br>+13<br>-14                                       |
| RESION 3. 4,452 DISTRICT OF COLUMEIA. 4,94 MARTIAID. 946 MARTIAID. 1,747 VIRGINIA. 840 WEST VIRGINIA. 234                               | 4, 1,29<br>236<br>536<br>1,007<br>1,425<br>976<br>249             | -1<br>+24<br>+9<br>+6<br>-18<br>+16<br>+6              |
| REGION A 5.687 MARBUM 320 FIGRIDA 1,829 GEORGIA 93,40 REGITVORY 582 MISSISSIPPI 261 MICH CARGLINA 797 SOUTH CARGLINA 138 TERMESSEE 64,6 | 6,026<br>312<br>1,808<br>1,053<br>530<br>289<br>813<br>444<br>777 | +6<br>-3<br>-1<br>+13<br>-9<br>+11<br>+2<br>+40<br>+20 |
| RBICON 5. 8, 512 ILLINOIS. 2,279 INDIANA 4,77 MICHIGAM 1,623 MINNESOTA 822 OHIO. 2,423 MISCONSIN 668                                    | 7, 690<br>2, 064<br>586<br>1, 328<br>720<br>2, 422<br>, 780       | -7<br>-9<br>+18<br>-18<br>-14<br>(2)<br>-10            |
| REGION 6. 2,986 ARKANEAS. 233 LOUISIANA 654 NDN MERVICO. 265 CKLAHOMA. 362 TEXAS 1,472                                                  | 3,468<br>272<br>781<br>242<br>451<br>1,722                        | +16<br>+17<br>+19<br>-9<br>+25<br>+17                  |
| REGION 7. 1,863<br>IOMA. 558<br>KANSAS. 305<br>MISSOURT. 802<br>NEBRASKA. 198                                                           | 2,104<br>471<br>453<br>996<br>184                                 | +13<br>-16<br>+49<br>+24<br>-7                         |
| RESIGN 8, 976 CILORADO. 339 MONTANA 180 NORTH DAKOTA. 77 SOUTH DAKOTA. 101 UTAH. 186 WYOMING 93                                         | 1,051<br>437<br>176<br>71<br>78<br>197<br>92                      | +8<br>+29<br>-2<br>-8<br>-23<br>+6                     |
| REGION 9. 7,464<br>ARIZONA 346<br>CALIFORNIA 5,755<br>HAWAII 114<br>NEVADA 249                                                          | 7,325<br>457<br>6,485<br>109<br>274                               | -2<br>+32<br>-4<br>-4<br>+10                           |
| REGION 10 1,981 ALASKA 164 IDAHO 105 OREGON. 493 WASHINGTON. 1,239                                                                      | 2,030<br>141<br>107<br>547<br>1,235                               | +2<br>-2<br>+2<br>+11<br>(Z)                           |
| (Z) Less than 0.5 percent.                                                                                                              |                                                                   |                                                        |

<sup>(</sup>Z) Less than 0.5 percent.

| Region and State                                                                                 | Total                                                             | Administrative                                    | educational                                                  | custody                                                      | Other                                                     |
|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------|
| UNITED STATES                                                                                    | 37,846                                                            | 4,780                                             | 11,143                                                       | 15,975                                                       | 5,948                                                     |
| REGION 1. CONNECTICUT MAINE MASSACHUSETTS NEW HAMPSHIRE RHODE ISLAND. VERMONT                    | 1,218                                                             | 133                                               | 254                                                          | 642                                                          | 189                                                       |
|                                                                                                  | 314                                                               | 27                                                | 34                                                           | 204                                                          | 49                                                        |
|                                                                                                  | 270                                                               | 31                                                | 65                                                           | 135                                                          | 39                                                        |
|                                                                                                  | 221                                                               | 36                                                | 44                                                           | 96                                                           | 45                                                        |
|                                                                                                  | 147                                                               | 13                                                | 52                                                           | 61                                                           | 21                                                        |
|                                                                                                  | 162                                                               | 17                                                | 30                                                           | 100                                                          | 15                                                        |
|                                                                                                  | 104                                                               | 9                                                 | 29                                                           | 46                                                           | 20                                                        |
| REGION 2                                                                                         | 3,566                                                             | 467                                               | 730                                                          | 1,733                                                        | 636                                                       |
| NEW JERSEY                                                                                       | 1,295                                                             | 159                                               | 258                                                          | 652                                                          | 226                                                       |
| NEW YORK                                                                                         | 2,271                                                             | 308                                               | 472                                                          | 1,081                                                        | 410                                                       |
| REGION 3. DELAWARE. DISAWARE. DISAWARE. HARYLAND. PENNSYLVANIA. VIRGINIA. WEST VIRGINIA          | 4,336                                                             | 480                                               | 1,581                                                        | 1,618                                                        | 657                                                       |
|                                                                                                  | 225                                                               | 24                                                | 50                                                           | 127                                                          | 24                                                        |
|                                                                                                  | 525                                                               | 34                                                | 286                                                          | 137                                                          | 68                                                        |
|                                                                                                  | 1,002                                                             | 89                                                | 351                                                          | 372                                                          | 190                                                       |
|                                                                                                  | 1,371                                                             | 200                                               | 539                                                          | 417                                                          | 215                                                       |
|                                                                                                  | 966                                                               | 100                                               | 296                                                          | 475                                                          | 95                                                        |
|                                                                                                  | 247                                                               | 33                                                | 59                                                           | 90                                                           | 65                                                        |
| REDION 4. ALABMA FLORIDA GEORGIA KENTUCKY. HISSISSIPPI MORTH CARCLINA. SCUTH CARCLINA. TERMESSEE | 5,817<br>296<br>1,756<br>1,001<br>495<br>276<br>797<br>434<br>762 | 662<br>44,3<br>108<br>84,<br>22<br>60<br>32<br>69 | 1,655<br>101<br>384<br>347<br>142<br>95<br>240<br>143<br>203 | 2,401<br>108<br>794<br>397<br>188<br>85<br>362<br>175<br>292 | 1,099<br>43<br>335<br>149<br>81<br>74<br>135<br>84<br>198 |
| RECION 5. ILLINOIS. INDIANA MICHIGAN. MINNESOTA OHIO. WISCONSIN                                  | 7,676                                                             | 1,073                                             | 2,058                                                        | 3,358                                                        | 1,187                                                     |
|                                                                                                  | 2,038                                                             | 242                                               | 419                                                          | 1,057                                                        | 320                                                       |
|                                                                                                  | 579                                                               | 102                                               | 134                                                          | 274                                                          | 69                                                        |
|                                                                                                  | 1,302                                                             | 180                                               | 345                                                          | 628                                                          | 149                                                       |
|                                                                                                  | 692                                                               | 91                                                | 387                                                          | 108                                                          | 106                                                       |
|                                                                                                  | 2,331                                                             | 362                                               | 536                                                          | 1,008                                                        | 425                                                       |
|                                                                                                  | 734                                                               | 96                                                | 237                                                          | 283                                                          | 118                                                       |
| REDION 6. ARKANSAS. LOUISIANA NEW MEXICO. ONLAROMA. TEXAS                                        | 3,382                                                             | 356                                               | 995                                                          | 1,512                                                        | 519                                                       |
|                                                                                                  | 264                                                               | 30                                                | 113                                                          | 105                                                          | 16                                                        |
|                                                                                                  | 775                                                               | 91                                                | 199                                                          | 310                                                          | 175                                                       |
|                                                                                                  | 240                                                               | 39                                                | 51                                                           | 126                                                          | 24                                                        |
|                                                                                                  | 392                                                               | 51                                                | 75                                                           | 186                                                          | 80                                                        |
|                                                                                                  | 1,711                                                             | 145                                               | 557                                                          | 785                                                          | 224                                                       |
| REGION 7. IOWA. KANSAS. MISSOURI. NEBEASKA.                                                      | 1,970                                                             | 24,2                                              | 544                                                          | 822                                                          | 362                                                       |
|                                                                                                  | 449                                                               | 57                                                | 142                                                          | 166                                                          | 84                                                        |
|                                                                                                  | 411                                                               | 44                                                | 115                                                          | 181                                                          | 71                                                        |
|                                                                                                  | 926                                                               | 121                                               | 234                                                          | 399                                                          | 172                                                       |
|                                                                                                  | 184                                                               | 20                                                | 53                                                           | 76                                                           | 35                                                        |
| REDION S. CC.CRADO. MONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING                            | 1,037<br>426<br>176<br>71<br>76<br>196                            | 177<br>103<br>17<br>5<br>8<br>33                  | 366<br>189<br>45<br>24<br>24<br>26<br>28                     | 332<br>77<br>73<br>30<br>33<br>84                            | 162<br>57<br>41<br>12<br>11<br>23                         |
| REGION 9.<br>ARIZONA<br>CALIFORNIA.<br>HAWAII.<br>NEVADA.                                        | 6,941<br>440<br>6,134<br>103<br>264                               | 944<br>68<br>832<br>9                             | 28<br>2,525<br>195<br>2,240<br>10<br>80                      | 35<br>2,601<br>145<br>2,262<br>70<br>124                     | 18<br>871<br>32<br>800                                    |
| REDION 10 ALASKA. LIDAHO CREDON. WASHINGTON.                                                     | 1,903<br>114<br>107<br>530<br>1,152                               | 246<br>17<br>9<br>47<br>173                       | 435<br>20<br>35<br>125<br>255                                | 956<br>69<br>40<br>278<br>569                                | 25<br>266<br>8<br>23<br>80<br>155                         |

| NITED STATES                                                                             | 3,269                                               | 187                                 | 1,143                                                | 1,579                                      | 360                                         |
|------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------|------------------------------------------------------|--------------------------------------------|---------------------------------------------|
| ECION 1. ONNECTICUT ALINE. MASSACHUSETTS MEM HAMPSHIRE HHODE ISLAND. LERMONT             | 116<br>58<br>31<br>9<br>10<br>7                     | 4<br>0<br>1<br>2<br>0<br>0          | 61<br>19<br>22<br>6<br>?<br>6                        | 47<br>39<br>5<br>2<br>1<br>0               | 4<br>0<br>3<br>0<br>0<br>1                  |
| GEGION 2                                                                                 | 363<br>136<br>227                                   | 7<br>5<br>2                         | 111<br>39<br>72                                      | 203<br>71<br>132                           | 42<br>21<br>21                              |
| REGION 3. DIAMARE. DISTRICT OF CCLUMBIA. ARRILAND. PENESTLVANIA. VERGINIA. VEST VIRGINIA | 276<br>4<br>9<br>7<br>129<br>89<br>38               | 21<br>3<br>0<br>0<br>8<br>6         | 96<br>1<br>7<br>37<br>26<br>16                       | 127<br>0<br>0<br>0<br>74<br>50<br>3        | 32<br>0<br>0<br>0<br>10<br>7<br>15          |
| ABCHOM 4. LABAMA LORIDA BEOWGLE ERNYUCKE LISSISSIPPI WORTH CAROLINA SOUTH CAROLINA       | 227<br>31<br>59<br>32<br>31<br>19<br>27<br>16<br>12 | 13<br>0<br>8<br>1<br>0<br>4<br>0    | 82<br>15<br>2<br>22<br>28<br>18<br>13<br>1<br>3<br>8 | 100<br>10<br>36<br>8<br>9<br>0<br>24<br>13 | 32<br>6<br>13<br>1<br>4<br>2<br>2<br>0<br>4 |
| REGION 5. LLINOTS. ENDIANA HICHEGAN. HINTESOTA HINTO. HISCONSIN                          | 722<br>89<br>78<br>223<br>39<br>221<br>72           | 39<br>1<br>11<br>16<br>1<br>10<br>0 | 261<br>39<br>24<br>72<br>21<br>63<br>42              | 317<br>37<br>42<br>104<br>7<br>111<br>16   | 105<br>12<br>1<br>31<br>10<br>37<br>14      |
| REGION 6.<br>ATKAMSAS.<br>LOUISTANA .<br>NELABOMA.<br>PEXAS .                            | 125<br>9<br>42<br>2<br>7<br>65                      | 3<br>0<br>0<br>2<br>1               | 4,8<br>2<br>10<br>2<br>3<br>31                       | 54<br>5<br>25<br>0<br>2<br>22              | 20<br>2<br>7<br>0<br>0                      |
| RECION 7.<br>ICMA.<br>KANSAS.<br>MISSOURI.<br>NEBRASKA.                                  | 187<br>43<br>16<br>90<br>38                         | 19<br>6<br>0<br>12<br>1             | 47<br>5<br>7<br>27<br>8                              | 93<br>21<br>7<br>38<br>27                  | 28<br>11<br>2<br>13<br>2                    |
| REGION 8. CCEORADO. MONTANA MORTH DAKOTA SOUTH DAKOTA. DTAH. VYOMING                     | 152<br>32<br>17<br>9<br>10<br>78<br>6               | 12<br>0<br>0<br>0<br>0<br>9<br>3    | 40<br>11<br>4<br>5<br>3<br>15<br>2                   | 77<br>12<br>9<br>4<br>6<br>45              | 23<br>9<br>4<br>0<br>1<br>9                 |
| RBCION 9.<br>ARIZONA<br>CALIFORNIA.<br>AMANII.<br>NEVADA.                                | 904<br>26<br>869<br>5<br>4                          | 59<br>0<br>58<br>1<br>0             | 363<br>20<br>339<br>3                                | 425<br>6<br>418<br>1<br>0                  | 57<br>0<br>54<br>0<br>3                     |
| REGION 10 ALASKA. IDANO ORECON. WASHINGTON.                                              | 197<br>0<br>6<br>69<br>122                          | 10<br>0<br>1<br>7<br>2              | 34<br>0<br>2<br>5<br>27                              | 136<br>0<br>3<br>47<br>86                  | 0<br>0<br>10<br>7                           |

### —regions and States, midyear 1973

|                  | Pull-time |                |                           |                     |         |  |  |  |  |
|------------------|-----------|----------------|---------------------------|---------------------|---------|--|--|--|--|
| Region and State | Total     | Administrative | Treatment and educational | Personal<br>custody | Other   |  |  |  |  |
| UNITED STATES    | 1,370     | 99             | 1,061                     | 133                 | 77      |  |  |  |  |
| REGION 1         | 26        | 2              | 7                         | 11                  | 6       |  |  |  |  |
| CONNECTICUT      | 1         | 0              | i                         | 0                   | ō       |  |  |  |  |
| MAINE            | 0<br>22   | 0 2            | 0                         | 0<br>11             | 6       |  |  |  |  |
| NEW HAMPSHIRE    | 0         | 0              | 3                         | 10                  | Ö       |  |  |  |  |
| RHODE ISLAND     | 3         | 0              | 3                         | 0                   | 0       |  |  |  |  |
| VERMONT          | -         | 8              | -                         | 0                   | 0       |  |  |  |  |
| REGION 2         | 83<br>A9  | 6              | 59<br>43                  | 16                  | Ö       |  |  |  |  |
| NEW YORK         | 34        | 2              | 16                        | 16                  | ō       |  |  |  |  |
| REGION 3         | 93        | ?              | 69                        | 11                  | 6       |  |  |  |  |
| DELAWARE         | 11        | 1<br>3         | 9                         | 0                   | 1       |  |  |  |  |
| MARYLAND         | 5         | 0              | 5                         | ō                   | 0       |  |  |  |  |
| PENNSYLVANIA     | 54<br>10  | 3              | 44<br>9                   | 2                   | 5       |  |  |  |  |
| WEST VIRGINIA    | 2         | Ö              | 2                         | 0                   | 0       |  |  |  |  |
| REGION 4         | 209       | 12             | 157                       | 20                  | 20      |  |  |  |  |
| ALABAMA          | 16<br>52  | 0              | 16<br>50                  | 0                   | 0       |  |  |  |  |
| GEORGIA          | 52        | 3              | 19                        | 0<br>15             | 2<br>15 |  |  |  |  |
| KENTUCKY         | 35        | Ã.             | 30                        | 0                   | 1       |  |  |  |  |
| MISSISSIPPI      | 13<br>16  | 1 0            | 12<br>16                  | 0                   | 0       |  |  |  |  |
| SOUTH CAROLINA   | 10        | 4              | 4                         | ٥                   | 2       |  |  |  |  |
| TEMBESSEE        | 1,5       | 0              | 10                        | 5                   | ٥.      |  |  |  |  |
| REGION 5         | 214<br>26 | 12             | 163<br>23                 | 26                  | 13      |  |  |  |  |
| INDIANA          | 7         | 0              | 14                        | 3                   | ō       |  |  |  |  |
| MICHIGAN         | 26<br>18  | 3<br>1         | 16                        | 5                   | 2       |  |  |  |  |
| OHIO             | 91        | 7              | 17<br>69                  | 5                   | 10      |  |  |  |  |
| WISCONSIN        | 46        | ò              | 34                        | 12                  | 0       |  |  |  |  |
| REGION 6         | 86<br>8   | 4              | 78                        | L,                  | 0       |  |  |  |  |
| LCUISIANA        | 6         | 2              | 8                         | 0                   | 0       |  |  |  |  |
| NEW MEXICO       | 2         | 0              | ō                         | 2                   | 0       |  |  |  |  |
| CKLAHOMA         | 59<br>11  | 0 2            | 59<br>8                   | 0                   | 0       |  |  |  |  |
| REGION 7         | 134       | 2              | 105                       | 26                  | 1       |  |  |  |  |
| IOWA             | 22        | 0              | 20                        | 2                   | 0       |  |  |  |  |
| KANSAS           | 42<br>70  | 0 2            | 42<br>43                  | 0<br>24             | 0       |  |  |  |  |
| NEBRASKA         | 0         | õ              | 0                         | 0                   | ō       |  |  |  |  |
| REGION 8         | 14        | 0              | 12                        | 2                   | 0       |  |  |  |  |
| COLORADO         | 11        | 0              | 9                         | 2                   | 0       |  |  |  |  |
| NORTH DAKOTA     | ō         | 0              | Ö                         | ō                   | Ö       |  |  |  |  |
| SOUTH DAKOTA     | 2         | 0              | 2                         | 0                   | 0       |  |  |  |  |
| WYOMING          | 0         | Ö              | 1 0                       | 0                   | 0       |  |  |  |  |
| REGION 9         | 384       | 42             | 307                       | 12                  | 23      |  |  |  |  |
| ARIZONA          | 17<br>351 | 0              | 17                        | 0                   | 0       |  |  |  |  |
| CALIFORNIA       | 351       | 42<br>0        | 274                       | 12                  | 23      |  |  |  |  |
| NEVADA           | 10        | ō              | 10                        | ō                   | ō       |  |  |  |  |
| REGION 10        | 127       | 10             | 104                       | 5                   | 8       |  |  |  |  |
| ALASKA           | 27        | 0              | 25<br>0                   | 2                   | 0       |  |  |  |  |
| OREGON           | 17        | 0              | 11                        | 0                   | 6       |  |  |  |  |
| WASHINGTON       | 83        | 10             | 68                        | 3                   | 2       |  |  |  |  |

# detention and correctional facilities, by type of position —regions and States, midyear 1973—continued

Part\_time

|                                                                                              | Part-time Part-                         |                                   |                                              |                                   |                                 |
|----------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------|----------------------------------------------|-----------------------------------|---------------------------------|
| Region and State                                                                             | Total                                   | Administrative                    | Trestment and<br>educational                 | Personal<br>custody               | Other                           |
| UNITED STATES                                                                                | 2,360                                   | 68                                | 1,789                                        | 288                               | 215                             |
| REGION 1. CONNECTICUT MAINE MAINE MASSACHUSETTS MEN HAMPSHIRE RHODE ISLAND. VERMONT          | 36<br>4<br>12<br>19<br>0<br>1           | 0 0 0 0 0 0 0                     | 36<br>4<br>12<br>19<br>0                     | 0 0 0 0                           | 000000                          |
| REGION 2                                                                                     | 46<br>26<br>20                          | 5<br>2<br>3                       | 35<br>22<br>13                               | 5<br>1<br>4                       | 1<br>1<br>0                     |
| REGIOM 3. DELAWARE. DISTRICT OF CCLUMBIA. MARILAND. PENNSTLVANIA. VIRGINIA. WEST VIRGINIA    | 274<br>127<br>2<br>28<br>86<br>25<br>6  | 5<br>0<br>2<br>0<br>3<br>0        | 256<br>127<br>0<br>26<br>79<br>21<br>3       | 7<br>0<br>2<br>1<br>4             | 6<br>0<br>0<br>3<br>0<br>3      |
| REGION A ALABMA FLORIDA GEORGIA KENTUCK: MISSISSIPPI NORTH CAROLINA SOUTH CAROLINA TENNESSEE | 21<br>341<br>21<br>16<br>28<br>10<br>0  | 15<br>0<br>10<br>0<br>1<br>4<br>0 | 375<br>21<br>297<br>16<br>10<br>18<br>9<br>0 | 46<br>0<br>34<br>3<br>3<br>6<br>0 | 5<br>0<br>2<br>2<br>0<br>1<br>0 |
| REGION 5. ILLINOIS. INDIANA MICHIGAN MINNESCTA OHIO. WISCONSIN                               | 480<br>77<br>7<br>52<br>91<br>231<br>22 | 4<br>0<br>1<br>3<br>0<br>0        | 319<br>11<br>6<br>45<br>10<br>228<br>19      | 17<br>6<br>0<br>3<br>6<br>0<br>2  | 140<br>60<br>0<br>1<br>75<br>3  |
| REGION 6. ARKANSAS. LOUISIANA NEM MEXICO. OKLAHOMA TEXAS                                     | 233<br>35<br>2<br>78<br>115             | 5<br>1<br>1<br>2<br>0             | 201<br>2<br>23<br>0<br>65<br>111             | 22<br>0<br>11<br>0<br>11<br>0     | 5<br>0<br>0<br>1<br>0<br>4      |
| REGION 7. IOMA. KANSAS. MISSCURI. NEBRASKA.                                                  | 91<br>13<br>7<br>68<br>3                | 5<br>2<br>0<br>3<br>0             | 70<br>10<br>7<br>50<br>3                     | 15<br>0<br>14<br>0                | 0<br>0<br>1<br>0                |
| REGION 8. CCLORADO. MONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING                        | 31<br>12<br>0<br>11<br>1<br>7           | 8<br>0<br>5<br>0<br>3             | 21<br>11<br>0<br>5<br>1<br>4                 | 0 0 0 0                           | 2<br>1<br>0<br>1<br>0<br>0      |
| REGION 9. ARIZONA CALIFORNIA. HAWAII. NEVADA.                                                | 303<br>15<br>276<br>0<br>12             | 16<br>2<br>14<br>0                | 217<br>9<br>196<br>0<br>12                   | 19<br>0<br>19<br>0                | 51<br>4<br>47<br>0<br>0         |
| REGION 10 ALASKA. IDAHO OREGON. WASHINGTON.                                                  | 425<br>52<br>0<br>59<br>314             | 5<br>0<br>0<br>0<br>5             | 259<br>52<br>0<br>56<br>151                  | 157<br>0<br>0<br>0<br>157         | 0<br>0<br>3<br>1                |

## in public juvenile detention and correctional facilities, by type of position—regions and States, midyear 1973

|                      |            | Adminis-    | Treatment<br>and edu- | Personal  |                  |
|----------------------|------------|-------------|-----------------------|-----------|------------------|
| Region and State     | Total      | trative     | cational              | custody   | Other            |
| UNITED STATES        | 1,919      | 153         | 618                   | 848       | 300              |
| REGION 1             | 70<br>25   | 5<br>1<br>2 | 9<br>2<br>2           | 48<br>15  | 8                |
| MAINE                | 10         | 0           | 0                     | 6         | 0                |
| NEW HAMPSHIRE        | 0<br>30    | 0           | 3                     | 0<br>26   | 0                |
| VERMONT              | 5          | 1           | 2                     | 1         | 1                |
| REGION 2             | 229<br>70  | 27<br>5     | 64<br>16              | 89<br>25  | 49<br>24         |
| NEW YORK             | 159        | 22          | 48                    | 64        | 25               |
| REGION 3             | 226<br>14  | 14          | 100                   | 75        | 37<br>2          |
| DISTRICT OF COLUMBIA | 58         | 4           | 38                    | 12        | 4                |
| MARYLAND             | 64<br>40   | 1 4         | 32<br>16              | 13<br>14  | 18               |
| VIRGINIA             | 45<br>5    | 0           | 10                    | 30        | 5 2              |
| REGION 4             | 159        | 14          | 67                    | 58        | 20               |
| ALABAMA              | 7          | 1 2         | 2<br>19               | 2         | 2                |
| GEORGIA              | 13         | 0           | 7                     | 3         | 1<br>3<br>4<br>0 |
| KENTUCKY             | 41<br>3    | 3           | 16<br>3               | 18        | 0                |
| NORTH CAROLINA       | 42         | 3           | 12                    | 22        | 5                |
| TEMMESSEE            | 21         | 5           | 8                     | 3         | 5                |
| REGION 5             | 399<br>106 | 28          | 112<br>20             | 182       | 77<br>5          |
| INDIANA              | 23         | 4           | 5                     | 7         | 7                |
| MINNESOTA            | 52<br>8    | 7           | 13<br>5               | 24        | 8                |
| CHIO                 | 198        | 12          | 61<br>8               | 69        | 56<br>1          |
| REGION 6             | 326        | 10          | 83                    | 181       | 52               |
| ARKANSAS             | 15<br>34   | 3           | 4                     | 7         | 3                |
| NEW MEXICO           | 17<br>37   | 2           | 7                     | 7         | i                |
| TEXAS                | 223        | 3           | 54                    | 137       | 31               |
| RECTON 7.            | 89<br>45   | 9           | 34<br>20              | 34<br>17  | 12               |
| KANSAS               | 22<br>13   | í<br>3      | 6                     | 9         | 3                |
| MISSCURI.            | 13         | ő           | 7                     | 8         | 3<br>0           |
| RECION 8             | 20<br>12   | 2           | 13                    | 5         | 0                |
| MONTANA              | 1          | 0           | 1                     | 0         | 0                |
| NORTH DAKOTA         | 2          | 2           | 0                     | 0         | 0                |
| UTAH.                | 1          | 0           | 1 3                   | 0         | 0                |
| REGION 9             | 278        | 29          | 73                    | 144       | 32               |
| ARIZONA              | 58<br>209  | 3<br>26     | 13<br>56              | 39<br>101 | 3<br>26<br>3     |
| HAWAII               | 8          | 0           | 56<br>2               | 3         | 3                |
| NEVADA               | 3<br>123   | 15          | 2<br>63               | 1<br>32   | 13               |
| ALASKA               | 4          | 1           | Ö                     | 3         | 0                |
| IDAHO                | 12<br>21   | 2           | 7                     | 111       | 6<br>1           |
| WASHINGTON           | 85         | 11          | 52                    | 17        | 6                |

able B-54. Number of full-time and part-time payroll staff vacancies in public juvenile detention and correctional facilities, by type of position—regions and States, midvear 1973—continued

|                                                                                                       | Part-time                               |                                         |                                   |                                         |                            |  |  |  |
|-------------------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------|-----------------------------------|-----------------------------------------|----------------------------|--|--|--|
|                                                                                                       |                                         |                                         |                                   |                                         |                            |  |  |  |
| Region and State                                                                                      | Total                                   | Adminis-<br>trative                     | Treatment<br>and edu-<br>cational | Personal<br>custody                     | Other                      |  |  |  |
| UNITED STATES                                                                                         | 130                                     | 4                                       | 34                                | 69                                      | 23                         |  |  |  |
| REGION 1. COMMECTICUT MAINE MASSACHUSETTS NEW HAMPSHIRE RHODE ISLAND. VERMONT                         | 660000000000000000000000000000000000000 | 0 0 0                                   | 0 0 0 0 0 0 0 0                   | 5 5 0 0 0 0 0                           | 0 0 0 0 0                  |  |  |  |
| REGION 2                                                                                              | 15<br>2<br>13                           | 1<br>0<br>1                             | 5<br>1<br>4                       | 8<br>0<br>8                             | 1<br>1<br>0                |  |  |  |
| REGION 3. DELAMARE. DISTRICT OF CCLUMBIA. MARYLAND. PENNSYLVANIA VINGINIA WEST VINGINIA               | 0<br>0<br>0<br>2<br>2<br>0              | 0 0 0                                   | 2<br>0<br>0<br>0<br>2<br>0        | 2<br>0<br>0<br>0<br>0<br>2              | 00000                      |  |  |  |
| REGION 1. ALABAMA ALABAMA ALABAMA GEORGIA KENTUCKY MISSISSIPPI NORTH CAROLINA SOUTH CAROLINA TUMESSEE | 5<br>0<br>0<br>3<br>2<br>0<br>0         | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 5<br>0<br>0<br>3<br>2<br>0        | 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . | 00000                      |  |  |  |
| REDION 5. ILLINOIS. INDIANA MICHIGAN MICHIGAN MINNESOTA OHIO. WISSONSIM                               | 37<br>1<br>8<br>11<br>0<br>17<br>0      | 0 0 0 0 0                               | 7<br>1<br>3<br>1<br>0<br>2        | 21<br>0<br>5<br>10<br>0<br>6            | 9<br>0<br>0<br>0<br>9      |  |  |  |
| REGION 6. ARKANSAS. LOUISTANA NEM MEXICO. OKLAHOMA. TEXAS.                                            | 10<br>0<br>2<br>1<br>0<br>7             | 0<br>0<br>0<br>0                        | 5<br>0<br>0<br>0<br>5             | 1<br>0<br>1<br>0                        | 4<br>0<br>1<br>1<br>0<br>2 |  |  |  |
| REGION 7                                                                                              | 7<br>0<br>0<br>1<br>6                   | 0<br>0<br>0<br>0                        | 0 0 0                             | 6<br>0<br>0<br>0<br>6                   | 0<br>0<br>1<br>0           |  |  |  |
| REGION S. COLORADO. MORTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING.                                | 6<br>0<br>0<br>0                        | 0 0 0                                   | 0<br>0<br>0<br>0<br>0             | 6<br>0<br>0<br>0                        | 0000000                    |  |  |  |
| REGION 9. ARIZONA . CALIFORNIA .                                                                      | 35<br>0<br>35<br>0                      | 2<br>0<br>2                             | 8<br>0<br>8                       | 19<br>0<br>19                           | 6 0 6 0                    |  |  |  |

| WITED STATES                                | 456.474          | 483.961        | +6         | 47.365         | 30 127     |
|---------------------------------------------|------------------|----------------|------------|----------------|------------|
| EGION 1                                     | 17.647           | 14.963         | -15        | 676            | 781        |
| ONNECTICUL                                  | 3.568            | 3.776          | +6         | 47             | 38         |
| MINE                                        | 2,717            | 3, 297         | +21        | 205            | 311        |
| MASSACHUSETIS                               | 7.732            | 2,597          | -66        | 373            | 13         |
| EN HAMPSHIRE                                | 1,000            | 1,771          | +77        | 53             | 1.27       |
| HODE ISLAND                                 | 1,299            | 2,086          | <b>+61</b> | 11             | 238        |
| TERMOHI                                     | 1,331            | 1.436          | +8         | 0              | 5,3        |
| EGION 2                                     | 49,627           | 54,696         | +10        | 7,041          | 6,145      |
| TEN JERSEY'                                 | 14,120           | 17,707         | +25        | 1,259          | 2,324      |
| TEW YORK                                    | 35,507           | 36,988         | +1,        | 5,792          | 3,821      |
| ESCION 3                                    | 50,851           | 53,493         | +5         | 4,158          | 3,321      |
| ELAMARE                                     | 1,817            | 3, 370         | +85        | 30             | 1,352      |
| ISIRICI OF COLUMBIA:                        | 5,773            | 6,770          | +17        | 7              | 184        |
| MRYLAND                                     | 10,395           | 12,061         | +16        | 55.7           | 364        |
| ENNSYLVAMIA3                                | 22,968           | 19,526         | -15        | 2,605          | 133        |
| IRGINIA                                     | 8,076            | 8,850          | +10        | 907            | 393        |
| ES: VIRGINIA                                | 1,822            | 2,916          | +60        | 62             | 895        |
| 19GION 4                                    | 51,411           | 61,360         | +19        | 5,514          | 5,528      |
| LABAMA                                      | 2,956            | 2,590          | -12        | 660            | 124        |
| LORIDA                                      | 14,790           | 19,204         | +30        | 1,608          | 1,425      |
| EDRGIA                                      | 7,818            | 12,224         | +56        | 374            | 2,531,     |
| ENIUCKY4                                    | 4,359            | 4,000          | -6         | 270            | 78         |
| ISSISSIPPI                                  | 2,111            | 2,537          | +20        | 331            | 189        |
| ORAH CAROLINA                               | 9,506            | 9,970          | +5         | 2,067          | 560        |
| OUTH CAROLINA                               | 4,027            | 3,666          | -9         | 1              | 511        |
| EMESSEE                                     | 5,844            | 7,090          | +21        | 162            | 107        |
| EGION 5                                     | 104,069          | 101,405        | -3         | 11,311         | 3.181      |
| LLINOIS                                     | 27.466           | 27,229         | -1         | 1.063          | 196        |
| NDIANA                                      | 6.435            | 6.507          | *1         | 2,07,5         | 1.511      |
| HICHIGAN                                    | 21.958           | 17.912         | -18        | 1.993          | 103        |
| ITIMESO:A                                   | 9,277            | 10,835         | +17        | 58)            | 718<br>566 |
| ISCONSTN                                    | 25,571<br>13,362 | 27.539         | +8<br>-15  | 1.935<br>3,688 | 550<br>87  |
|                                             |                  | 11,383         |            |                |            |
| EGTON 6                                     | 27.082           | 30,552         | +13        | 3,971          | 1,309      |
| RKANSAS                                     | 1,939            | 2,172          | +12        | 225            | 154        |
| OUISIANA                                    | 6,047            | 6,727<br>2,807 | +11        | 918            | 154<br>126 |
| KEAHDNA                                     | 2,143<br>3,330   | 3,948          | +19        | 41<br>927      | 633        |
| EXAS                                        | 13,623           | 14.898         | +19        | 1.861          | 252        |
|                                             |                  |                |            |                |            |
| EGIOT: 7                                    | 17,853<br>6,071  | 20,741         | +16        | 1,3,1          | 2,245      |
| OMA                                         |                  | 4,934          | +20        | 467<br>580     | 113        |
| ISSOURT                                     | 3,558<br>6,358   | 4,500<br>9,356 | +47        | 287            | 1.048      |
| EBRASKA                                     | 1,866            | 1,951          | +47        | 207            | 1,645      |
|                                             |                  |                | +25        | 4.33           | 337        |
| ECTON 8                                     | 10,716           | 13,431         | +43        | 433            | 337        |
| DH+ANA                                      | 3,971<br>1,873   | 2,026          | +4,3       | 152            | 44         |
| OR-H DAKO-A                                 | 785              | 878            | +12        | -02            | 6/4        |
| OUAH DAKOAA                                 | -922             | 798            | +12        | 50             | 71         |
| 1AH                                         | 2,107            | 2,679          | +27        | 33             | 93         |
| WOMING                                      | 1,058            | 1,182          | +12        | 52             | 14         |
| EGION 9                                     | 97.013           | 107.594        | +11        | 5,610          | 5,181      |
| RIZOKA                                      | 3,562            | 6,929          | +95        | 241            | 1,850      |
| ALIFORNIA"                                  | 88,127           | 95,881         | 18         | 4,169          | 3,292      |
| AWAII                                       | 1.344            | 1,190          | -11        | 13             | 5          |
| BVADA                                       | 3,682            | 3.594          | -2         | 870            | 34         |
| 2010# 10                                    | 30,205           | 25,708         | -15        | 7.301          | 2.099      |
| Laska                                       | 3,110            | 3,479          | +12        | 732            | 1 800      |
| DAHO                                        | 1.177            | 1,283          | +9         | 207            | 67         |
| REGOM:                                      | 6.018            | 6,154          | +2         | 1.1            | 128        |
| ASHING AON                                  | 19,900           | 14,791         | -26        | 6,317          | 102        |
|                                             |                  |                |            |                |            |
| OuE: Betail may not add to to               | tel shown        | because of r   | conding.   |                |            |
| <ul> <li>Increase not definable.</li> </ul> |                  |                | -          |                |            |
| (Z) Less than 0.5 percent.                  |                  |                |            | Access 12m     | non/       |
| OuE: Betail may not add to to               | ersey was        | because of r   | conding.   | juveniles a    |            |

(Excend

Capital expenditur

Expenditures

+6

1971 1973

47.365 30 127

---thousands---

All expenditures Porcent

1971 1973 change

156.171

--- thousands---

483.951

Region and State

Data on operating expenditures for 3 District of Columbia facilities were incomplete is \*Average population for Pennsylvania was based on all residents, juveniles and nonjuveni

in 1971.

### ctional facilities, average population, and States, fiscal 1971 and 1973

| iture<br>exper | ditures           | Ave            | rage ponels   | stion             | Pe<br>ex        | r capita op<br>penditures | -                 |
|----------------|-------------------|----------------|---------------|-------------------|-----------------|---------------------------|-------------------|
| 73             | Percent<br>change | 1971           | 1973          | Percent<br>change | 1971            | 1973                      | Percent<br>change |
| _              | cuanto.           |                |               | 01101100          |                 |                           |                   |
| -              |                   |                |               |                   |                 |                           |                   |
| 814            | +11               | 758,539        | 47,385        | -19               | ~6,789          | 9,577                     | +37               |
| 182            | -16               | 1,779          | 1,093         | -39               | 1,539           | 12,975                    | +36               |
| 738<br>986     | +6                | 227<br>257     | 219           | -15<br>-15        | 9,775           | 19,268                    | +24               |
| 584            | +19<br>-65        | 762            | 207           | -15<br>-73        | 9,632           | 13,634                    | +37               |
| 644            | +68               | 191            | 20/           | +7                | 5,126           | 8,057                     | +57               |
| 848            | +63               | 182            | 14.2          | -22               | 7.076           | 13,015                    | 481               |
| 382            | 44,               | 160            | 127           | -20               | 8,319           | 10,882                    | +31               |
| 551            | +14               | 4,7,41         | 3,489         | -21               | 9,589           | 13,915                    | +45               |
| 38/.           | +20               | 1,743          | 1,586         | -9<br>-29         | 7,384           | 9,699                     | +31               |
| 16B            | +12               | 2,698          | 1,903         |                   | 11,014          | 17,429                    | +58               |
| 172            | +7                | 6,643          | 5,136         | -23               | 7,029           | 9,768                     | +39               |
| 017<br>586     | +13               | 413            | 232           | -lul,<br>-29      | 4,326           | 8,69%                     | +101              |
| 6)7            | +14               | 772<br>1,320   | 1,436         | +9                | 7,469           | 12,017                    | +9                |
| 393            | -5                | 2,205          | 1.273         | -42               | 9.235           | 15-234                    | +65               |
| 458            | +18               | 1,529          | 1,307         | -15               | 1, 68)          | 6.470                     | +38               |
| 021            | +1.5              | 1,01,          | 340           | -16               | 4,355           | 5,945                     | +37               |
| 832            | +22               | 10,214         | 8,236         | -19               | 4.49%           | 6.779                     | +51               |
| 1.66           | +7                | 565            | 672           | -16               | 4,064           | 5.224                     | +29               |
| 781            | +35               | 2,586          | 2,180         | -16               | 5,098           | 8,156                     | +60               |
| 690            | +30               | 1,504          | 1,401         | -7<br>-53         | 4,143           | 6,916<br>8,606            | +40               |
| 347            | +30               | 548            | 622           | +14               | 3,248           | 3,773                     | +16               |
| 409            | +27               | 1,919          | 1,267         | -34               | 3,866           | 7,426                     | +92               |
| 154            | -22               | 781            | 580           | -26               | 5.156           | 5,438                     | +6                |
| 983            | +23               | 1,3.4          | 1,249         | -6                | 1,276           | 5,590                     | +31               |
| 223            | +6                | 11,605         | 8,4,28        | -27               | 7,993           | 11,654                    | +1/6              |
| 033            | +2                | 2,716          | 1,753         | -35               | 7,721           | 15,420                    | +59               |
| )96<br>BO9     | +1/4              | 1,066<br>2,161 | 923<br>1,548  | -23<br>-26        | 4,119           | 6,070<br>11,50L           | +47               |
| 117            | +16               | 891            | 707           | -20               | 9,752           | 14,269                    | +46               |
| 173            | +1/.              | 3,639          | 2,815         | ~23               | 6,475           | 9,581                     | +4.8              |
| 295            | +17               | 1,132          | 780           | -31               | 8,546           | 14,481                    | +69               |
| 25,2           | +27               | 5,688          | 4,734         | -17               | 4,063           | 6,177                     | +52               |
| 017            | +18               | 52f            | 491.          | -l.               | 3,258           | 4,083                     | +25               |
| 573            | +28               | 1,436          | 1,199         | -17<br>-16        | 3,571<br>5,779  | 5,482<br>8,762            | +54               |
| 6H1<br>314     | +37               | 405            | 612           | +5                | 5,912           | 8,044                     | +35               |
| 656            | 42%               | 2, 150         | 2,323         | -41               | 3,975           | 6,30)                     | +59               |
| 445            | +1.5              | 2,285          | 2,0%          | ~10               | 7,227           | 8,995                     | +24               |
| まり             | -1/4              | 535            | 40%           | -2%               | 10.47           | 11, 232                   | +14               |
| 03.2           | +35               | 4.27           | 3./5          | -6                | 7,140           | 10,232                    | +1,3              |
| 707            | 6.9               | 1,365          | 1,041         | -2                | 5.79            | 7.403                     | +30               |
| 135            | 161               | 26.4           | 217           | -17               | 1.713           | 8,919                     | +39               |
| 374            | +27               | 1.456          | 1,209         | -17               | 7,063           | 10,830                    | +53               |
| 615<br>782     | +6.8              | 456<br>232     | 5 ±0<br>218   | (2)               | 2,752           | 13,057                    | +57               |
| 214            | 417               | 126            | - 215         | -33               | 6,072           | 9.36.1                    | +4.7              |
| 922            | +1                | 175            | 132           | -2,2              | 5,117           | 9,383                     | +77               |
| 12)            | +275              | 3,372          | 25.1          | -43               | 4.,             | 10.232                    | +63               |
| 103            | 123               | 147            | lic.          | 21                | 7,949           | 10,067                    | +4,3              |
| 613            | +12               | 14,175         | 11, 122       | -2                | 7,597           | 9,202                     | +25               |
|                | +5.5              | 628            | 708           | #13               | 5,58            | 7,174                     | +36               |
| 58)<br>185     | +10<br>-10        | 10,564         | 7, 55°<br>115 | +17               | 7,6/0           | 9,261<br>10,303           | +21<br>-20        |
| 560            | +28               | 287            | 356           | +17<br>+37        | 13,475<br>5,733 | 11,557                    | +10.              |
|                | +3                | 2,25a          | 1,875         | -17               | 10, 161         | 12,591                    | +21               |
| 609<br>679     | -29               | 134            | 1,875         | -37               | 17,436          | 20,233                    | +21,<br>+16       |
| 215            | +46               | 172            | 111           | -35               | 5,658           | 10.761                    | +93               |
| 026            | +1                | 591            | 526           | -11               | 10,112          | 11.457                    | +13               |
| 689            | +8                | 1.356          | 1,195         | -15               | 10,016          | 12,717                    | +27               |

<sup>,679</sup> ,215 ,026 ,689 +46 171 591 1,356 5,658 10,112 10,741 11,457 +1 +8 ernting extenditures for 1 Kentucky Tacility were incomplete in 1975.

tt on chyltal experitures for 5 Missouri Tacilities in 1973. Buts on 1973

mentiorus in Leves one; in Liebt on 1973.

mentiorus in Leves one; in Liebt on all residency, juventies and sonjuveniles, in 1973. Buts on capital expensitures in the 15 California Acilities were not 7/1 and sever listed to exclusive for expensiture in 1975.

Table B-56. Expenditures by public juvenile detention and correctional facilities, by type of expenditure

—regions and States, fiscal 1973

(In thOusands of dollars)

| All Capital Gross salaries                                                                       |                                                               |                                                                  |                                                                                 |                                                                                 |                                                                          |  |
|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------|--|
| Region and State                                                                                 | sxpenditures                                                  | Capital<br>expenditures                                          | Total                                                                           | and wages                                                                       | Other                                                                    |  |
| UNITED STATES                                                                                    | 483,941                                                       | 30,127                                                           | 453,814                                                                         | 346,290                                                                         | 107,525                                                                  |  |
| RBEION 1. CONMECTICUT MAINE MASSACHUSEITS MEN HAMPSHIRE RHODE ISLAND. VERMONT                    | 3,776<br>3,297<br>2,597<br>1,771<br>2,086                     | 781<br>38<br>311<br>13<br>127<br>238<br>53                       | 14,182<br>3,738<br>2,986<br>2,584<br>1,644<br>1,848<br>1,382                    | 11,225<br>3,094<br>2,459<br>1,963<br>1,281<br>1,498<br>931                      | 2,956<br>644<br>527<br>621<br>363<br>350<br>451                          |  |
| REGION 2                                                                                         | . 17,707                                                      | 6,145<br>2,324<br>3,821                                          | 48,551<br>15,384<br>33,168                                                      | 36,288<br>12,444<br>23,844                                                      | 12,263<br>2,940<br>9,323                                                 |  |
| PEGION 3. DELAMARE. DISTRICT OF COLUMBIA. MARYLAND. PENNSYLVANIA. VINGINIA. WEST VINGINIA.       | 3,370<br>6,770<br>12,061<br>19,526<br>8,850                   | 3,321<br>1,352<br>184<br>264<br>133<br>393<br>895                | 50,172<br>2,017<br>6,586<br>11,697<br>19,393<br>8,458<br>2,021                  | 37,658<br>1,584<br>5,550<br>9,719<br>12,849<br>6,568<br>1,389                   | 12,514<br>434<br>1,036<br>1,978<br>6,544<br>1,890<br>632                 |  |
| REGION 4. ALABAMA FLORIDA GEORGIA KENTUCKY MISSISSIPPI NORTH CARCLINA. SOUTH CARCLINA. TERMESSEE | 2,590<br>19,204<br>12,224<br>4,080<br>2,537<br>9,970<br>3,666 | 5,528<br>124<br>1,424<br>2,534<br>78<br>189<br>560<br>511<br>107 | 55,832<br>2,466<br>17,781<br>9,690<br>4,002<br>2,347<br>9,409<br>3,154<br>6,983 | 40,217<br>1,668<br>13,506<br>7,038<br>2,741<br>1,766<br>6,396<br>2,359<br>4,743 | 15,615<br>798<br>4,274<br>2,652<br>1,261<br>581<br>3,013<br>795<br>2,240 |  |
| REGION 5. ILLINOIS. INDIANA MICHIGAN. MICHIGAN. MINNESOTA OHIO. MISOONSIN                        | . 27,229<br>. 6,507<br>. 17,912<br>. 10,835<br>. 27,539       | 3,181<br>196<br>1,511<br>103<br>718<br>566<br>87                 | 98, 223<br>27, 033<br>4, 996<br>17, 809<br>10, 117<br>26, 973<br>11, 295        | 76,834<br>21,602<br>4,079<br>13,345<br>8,282<br>20,508<br>9,017                 | 21,389<br>5,431<br>918<br>4,464<br>1,835<br>6,465<br>2,278               |  |
| REGION 6. ARKANSAS. LOUISIANA NEW MEXICO. OKLAHOMA. TEXAS                                        | . 2,172<br>. 6,727<br>. 2,807<br>. 3,948                      | 1,309<br>154<br>154<br>126<br>633<br>242                         | 29, 242<br>2, 017<br>6, 573<br>2, 681<br>3, 314<br>14, 656                      | 21,822<br>1,424<br>5,035<br>1,802<br>2,441<br>11,120                            | 7,420<br>593<br>1,538<br>880<br>874<br>3,536                             |  |
| REGION 7. IOWA. KANSAS MISSOURI <sup>2</sup> NEBRASKA.                                           | 4,934<br>4,500<br>9,356                                       | 2,245<br>113<br>468<br>1,648<br>16                               | 18,495<br>4,821<br>4,032<br>7,707<br>1,935                                      | 13,623<br>3,415<br>2,932<br>5,864<br>1,412                                      | 4,873<br>1,406<br>1,100<br>1,843<br>523                                  |  |
| REGION 8. CCLORADO. MONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING                            | 5,669<br>2,026<br>878<br>998<br>2,679                         | 337<br>54<br>44<br>64<br>71<br>51                                | 13,094<br>5,615<br>1,982<br>814<br>927<br>2,589<br>1,168                        | 8, 869<br>4, 013<br>1, 386<br>589<br>636<br>1, 676<br>569                       | 4,226<br>1,602<br>596<br>225<br>291<br>913<br>598                        |  |
| REGION 9. ARIZONA CALIFORNIA HAWAZI NEVADA                                                       | . 3,594                                                       | 5,181<br>1,850<br>3,292<br>5<br>34                               | 102,413<br>5,080<br>92,589<br>1,185<br>3,560                                    | 82,388<br>3,489<br>75,179<br>988<br>2,733                                       | 20,025<br>1,590<br>17,410<br>197<br>827                                  |  |
| REGION 10                                                                                        | 3,479<br>1,283<br>6,154                                       | 2,099<br>1,800<br>69<br>128<br>102                               | 23,609<br>1,679<br>1,215<br>6,026<br>14,689                                     | 17,366<br>1,455<br>855<br>4,602<br>10,454                                       | 6,244<br>225<br>360<br>1,425<br>4,234                                    |  |

<sup>1</sup>Exclude data on other operating expenditures from 1 Kentucky facility.

2Exclude data on capital expenditures and other operating expenditures from 5 Missouri

facilities.

\*Capital expenditures for the 15 California facilities include outlays for aguipment only.

Appendix C 1972 Data tables

#### for juveniles, by sex-regions and States, fiscal 1972

|                  | Both sexes       | Admissio<br>Mele | ns<br>Fenale    | Both sex         | Departure<br>es Male | s<br>Female     |
|------------------|------------------|------------------|-----------------|------------------|----------------------|-----------------|
| Region and State |                  |                  |                 |                  |                      |                 |
| UNITED STATES    | 432,233          | 299,688          |                 | 428,437          | 296,064              |                 |
| REGION 1         | 6,572<br>1,621   | 5,850<br>1,211   | 722<br>410      | 6,550<br>1,604   | 5,837<br>1,201       | 71.3<br>403     |
| MAINE            | 0<br>4.951       | 4,639            | 0<br>312        | 4,946            | 4,636                | 310             |
| NEW HAMPSHIRE    | 0                | 0                | 0               | 0                | 0                    | 0               |
| RHODE ISLAND     | 0                | 0                | 0               | 0                | 0                    | ő               |
| REGION 2         | 23, 536          | 16,338           | 7,198           | 23,040           | 15,964               | 7,076           |
| NEW JERSEY       | 11,769           | 8,775<br>7,563   | 2,994<br>4,204  | 11,325           | 8,440<br>7,524       | 2,885<br>4,191  |
| REGION 3         | 24,454           | 18,507           | 5,947<br>435    | 23,762           | 17,865               | 5,897<br>441    |
| DELAWARE         | 1,523<br>5,115   | 1,088            | 512             | 1,501<br>5,100   | 4,545                | 555             |
| MARYLAND         | 12,559           | 9,471            | 3,088           | 12,001           | 8,976                | 3,025           |
| VIRGINIA         | 4, 528<br>729    | 2,901<br>444     | 1,627           | 4,431            | 2,840                | 1,591<br>285    |
| REGION 4         | 54,767           | 37,079           | 17,688          | 54,849           | 36,643               | 18,206          |
| ALABAMA          | 2,426            | 1,481            | 945             | 2,356<br>18,074  | 1.445                | 911             |
| FLORIDA          | 16,414           | 11,147           | 6,400<br>5,267  | 16,539           | 11,590<br>10,796     | 6,484<br>5,743  |
| KENTUCKY         | 6,586<br>1,610   | 1,190            | 1,682           | 6,586<br>1,591   | 1,174                | 1,682           |
| NORTH CARCLINA   | 2,845            | 1,813            | 1,032           | 2,827            | 1,798                | 1,029           |
| SOUTH CAROLINA   | 873<br>6,000     | 584<br>4,347     | 1,653           | 873<br>6,003     | 4,352                | 1,651           |
| REGION 5         | 76,025           | 51,659           | 24,366          | 76,126           | 51,683               | 24,443          |
| ILLINOIS         | 15,064<br>7,010  | 10,547           | 4,517<br>2,104  | 15,087<br>6,933  | 10,508<br>4,863      | 4,579<br>2,070  |
| MICHIGAN         | 19,051<br>2,003  | 12,919           | 6,132           | 19,171           | 12,994               | 6,177           |
| OHIO             | 25,676<br>7,221  | 17,274           | 8,402           | 25,732<br>7,201  | 17,316<br>4,663      | 8,416<br>2,538  |
| REGION 6         | 30,712           | 21,225           | 9,487           | 30,572           | 21,131               | 9,441           |
| ARKAMSAS         | 1,033<br>5,618   | 708<br>4,133     | 325<br>1,485    | 1,033            | 708<br>4,122         | 325<br>1,445    |
| NEW MEXICO       | 3,347            | 2,432            | 915             | 3,347            | 2,432                | 91.5            |
| OKLAHOMA         | 2,949<br>17,765  | 1,688            | 1,261<br>5,501  | 2,939<br>17,686  | 1,680                | 1,259           |
| REGION 7         | 10,708           | 7,223            | 3,485           | 10,535           | 7,159                | 3,376           |
| IOWA             | 1,343            | 760<br>1,089     | 583<br>441      | 1,311            | 741<br>1,092         | 570<br>412      |
| MISSOURI         | 5,946<br>889     | 4,849<br>525     | 2,097<br>364    | 6,850<br>870     | 4,813<br>513         | 2,037<br>357    |
| REGION 8         | 15.833           | 10.491           | 5,342           | 15,714           | 10,420               | 5,294           |
| CCLORADO         | 9,661            | 6,391            | 3,270           | 9,572            | 6,328                | 3, 244          |
| NORTH DAKOTA     | 98               | 49               | 49              | 98               | 49                   | 49              |
| SCUTH DAKOTA     | 445<br>5,629     | 310<br>3,741     | 135             | 44.5<br>5.599    | 310<br>3,733         | 135             |
| WYOMING          | 0                | 0                | 0               | 0                | 0                    | . 0             |
| REGION 9         | 163,267<br>7,873 | 115,078          | 48,189<br>2,596 | 160,995<br>7,758 | 113,140<br>5,193     | 47,855<br>2,565 |
| CALIFORNIA       | 148,260          | 104,830          | 43,430<br>786   | 146,137          | 102,998              | 43,139<br>785   |
| MEVADA           | 5,297            | 3,920            | 1,377           | 5,267            | 3,901                | 1,366           |
| REGION 10        | 26,359           | 16,238           | 10,121          | 26,294           | 16,222               | 10,072          |
| IDAHO            | ŏ                | ō                | ā               | 0                | ō                    | 0               |
| OREGON           | 6,795<br>19,564  | 4,131            | 2,664           | 6,737<br>19,557  | 4,112                | 2,625<br>7,447  |
|                  |                  |                  |                 |                  |                      |                 |

### for juveniles, by sex—regions and States, fiscal 1972

|                     |            | missions |        |            | partures |        |
|---------------------|------------|----------|--------|------------|----------|--------|
| gion and State      | Both sexes | Male     | Female | Both sexes | Male     | Fenale |
| CITED STATES        | 2,307      | 1,242    | 1,065  | 2,289      | 1,240    | 1,049  |
| GION 1              | 0          | 0        | 0      | 0          | 0        | 0      |
| NNEGTIGUT           | 0          | 0        | 0      | 0          | 0        | 0      |
| INE                 | 0          | 0        | 0      | 0          | 0        | 0      |
| ASSACHUSETTS        | 0          | 0        | 0      | 0          | 0        | 0      |
| EW HAMPSHIRE        | 0          | 0        | 0      | 0          | 0        | 0      |
| HODE ISLAND         | 0          | 0        | 0      | 0          | 0        | 0      |
|                     | -          | -        | 0      | 0          |          |        |
| GIOW 2              | 0          | 0        | 0      | 0          | 0        | 0      |
| M JERSEY            | 0          | 0        | 9      | 0          | 0        | 0      |
| W YORK              | 0          | 0        | 0      | 0          | 0        | 0      |
| GION 3              | 215        | 1:20     | 95     | 204        | 1:20     | 84     |
| SLAWARE             | ò          | 0        | 0      | Ó          | 0        | 0      |
| ISTRICT OF GOLUMBIA | 215        | 1:20     | 95     | 204        | 1:20     | 84     |
| RYLAND              | 0          | 0        | 0      | 0          | 0        | 0      |
| ENNSYLVANIA         | 0          | 0        | 0      | 0          | 0        | 0      |
| CRGINIA             | 0          | 0        | 0      | 0          | 0        | 0      |
| EST VIRGINA         | 0          | 0        | 0      | 0          | 0        | 0      |
| SGION 4             | 73         | 73       | 0      | 81         | 81.      | 0      |
| ABANA               | 10         | 10       | ŏ      | 0          | 0        | ő      |
| ORIDA               | ŏ          | ŏ        | ŏ      | ő          | ő        | ŏ      |
| CORGIA              | ō          | 0        | ō      | 0          | ō        | 0      |
| ENTUCKY             | 73         | 73       | 0      | 81.        | 81.      | 0      |
| ISSISSIPPI          | 0          | 0        | 0      | 0          | 0        | 0      |
| ORTH CAROLINA       | 0          | 0        | 0      | 0          | 0        | 0      |
| OUTH CAROLINA       | 0          | 0        | 0      | 0          | 0        | 0      |
| ENNESSEE            | 0          | 0        | 0      | 0          | 0        | 0      |
| EGION 5             | 188        | 248      | 240    | L73        | 238      | 235    |
| LINOIS              | 0          | 0        | - 0    | - 0        | ~,0      | ~6     |
| MDIANA,             | ŏ          | ŏ        | ő      | ŏ          | ő        | ŏ      |
| CHIGAN              | 204        | 95       | 109    | 204        | 95       | 109    |
| ENNESOTA            | 0          | ő        | ó      | 0          | , o      | 0      |
| шо                  | 180        | 100      | 80     | 180        | 100      | 80     |
| ESCONSIN            | 104        | 53       | 51     | 89         | 43       | 46     |
| EGION 6             | 1,531      | 801      | 730    | 1,531      | 801      | 730    |
| EGION 6             | 21.8       | 159      | 59     | 218        | 159      | 59     |
| DUISIANA            | -10        | 1,77     | 77     | 0          | -77      | ó      |
| SW MEXICO           | ő          | ŏ        | ŏ      | ō          | ō        | ō      |
| KLAHOMA             | 1,313      | 642      | 671    | 1,313      | 612      | 671    |
| EXCAS               | -12-0      | 0        | 0      | -,,-0      | 0        | 0      |
|                     | 0          | 0        | 0      | 0          | 0        | 0      |
| EGION 7             | 0          | 0        | 0      | 0          | 0        | 0      |
| OWA                 | 0          | 0        | 0      | 0          | 0        | 0      |
|                     | ů.         | Ö        | 0      | ő          | 0        | ő      |
| ISSOURI             | 0          | 0        | 0      | ŏ          | ő        | ŏ      |
|                     | -          |          |        |            |          |        |
| BGION B             | 0          | 0        | 0      | 0          | 0        | 0      |
| DLORADO             | 0          | 0        | 0      | 0          | 0        | 0      |
| ONTANA,             | 0          | 0        | 0      | 0          | 0        | 0      |
| DRTH DAKOTA         | 0          | 0        | 0      | 0          | 0        | 0      |
| OUTH DAKOTA         | 0          | 0        | 0      | 0          | 0        | 0      |
| TAH                 | 0          | 0        | 0      | 0          |          | 0      |
| YOMING              | 0          | 0        | 0      | 0          | 0        |        |
| EGION 9             | 0          | 0        | 0      | 0          | 0        | 0      |
| RIZONA              | 0          | 0        | o      | 0          | 0        | 0      |
| ALIFORNIA           | 0          | 0        | 0      | 0          | 0        | 0      |
| AWAII               | 0          | 0        | 0      | 0          | 0        | 0      |
| EVADA               | c c        | 0        | 0      | 0          | 0        | 0      |
| EGION 10            | 0          | 0        | 0      | 0          | 0        | 0      |
|                     | ŏ          | ő        | ő      | o o        | ő        | Ö      |
|                     | a          | ä        | 0      | ő          | ŏ        | ŏ      |
| DAHO                | ŏ          | ŏ        | ő      | ŏ          | ŏ        | o      |
| ASHINGTON           | ő          | ŏ        | ŏ      | ő          | ő        | o      |
| MONTHOTOM           |            |          |        |            |          |        |

OTE: These data are considered to be incomplete and, therefore, not comparable with either 1971 or 1973 information.

# or diagnostic centers for juveniles, by sex —regions and States, fiscal 1972

|                      |                | missions       |            |                | partures       |            |
|----------------------|----------------|----------------|------------|----------------|----------------|------------|
| Region and State     | Both sexes     | Male           | Female     | Both sexes     | Male           | Female     |
| UNITED STATES        | 22,257         | 18,459         | 3,798      | 22,179         | 18,458         | 3,721      |
| REGION 1             | 143            | 105            | 38         | 122            | 89             | 33         |
| CONNECTIGUT          | 0              | 0              | 0          | 0              | 0              | 0          |
| MAINE                | 0              | 0              | 0          | 0              | 0              | 0          |
| NEW HAMPSHIRE        | ő              | 0              | 0          | Ö              | 0              | 0          |
| RHODE ISLAND         | 143            | 105            | 38         | 122            | 89             | 33         |
| VERMONT              | 0              | 0              | 0          | 0              | 0              | 0          |
| REGION 2             | 0              | 0              | 0          | 0              | 0              | 0          |
| NEW JERSEY           | 0              | 0              | 0          | 0              | 0              | 0          |
| NEW YORK             | 0              | 0              | 0          | 0              | 0              | 0          |
| REGION 3             | 2,863          | 2,140          | 723<br>0   | 2,869          | 2,144          | 725        |
| DISTRICT OF COLUMBIA | ő              | 0              | ŏ          | ő              | ő              | ő          |
| MARYLAND             | 1,341          | 1,011          | 330        | 1,347          | 1,015          | 332        |
| PENNSYLVANIA         | 1,522          | 1,129          | 0<br>393   | 0              | 0              | 0          |
| VIRGINIA             | 1,522          | 1,129          | 0          | 1,522          | 1,129          | 393<br>0   |
| REGION 4             | 2,816          | 2,082          | 734        | 2,775          | 2,055          | 720        |
| ALABAMA              | 0              | 0              | 0          | ~*******       | 0              | 1~0        |
| FLORIDA              | 0              | 0              | 0          | 0              | 0              | 0          |
| GEORGIA              | 967            | 704            | 263        | 926            | 677            | 249        |
| MISSISSIPPI          | 152            | 110            | 42         | 152            | 110            | 42         |
| NORTH CAROLINA       | 0              | 0              | 0          | 0              | 0              | 0          |
| SOUTH CAROLINA       | 1,697          | 1,268          | 429        | 1,697          | 1,268          | 429        |
|                      | _              | 0              | 0          | -              |                | 0          |
| REGION 5             | 7,066<br>3,216 | 6,284<br>3,216 | 782        | 7,115<br>3,268 | 6,364<br>3,268 | 751<br>0   |
| INDIANA              | 0              | 0              | Ö          | 0              | . 0            | 0          |
| MICHIGAN             | 459            | 459            | 0          | 447            | 447            | 0          |
| ОНДО                 | 3,391          | 2,609          | 782        | 3,400          | 2,649          | 751        |
| WISCONSIN            | 0              | . 0            | 0          | 0              | 0              | 0          |
| REGION 6             | 2,097          | 1,635          | 462<br>147 | 2,097          | 1,635          | 462        |
| ARKANSAS             | 1,533          | 417<br>1,218   | 315        | 564<br>1,533   | 1,218          | 147<br>315 |
| NEW MEXICO           | 0              | 0              | 0          | 0              | . 0            | 0          |
| OKLAHOMA             | 0              | 0              | 0          | 0              | 0              | 0          |
|                      | 0              | 0              | 0          | 0              | 0              | 0          |
| REGION 7             | ö              | 0              | 0          | ő              | Ö              | ő          |
| KANSAS               | 0              | 0              | 0          | 0              | 0              | 0          |
| MISSOURI             | 0              | 0              | 0          | 0              | 0              | 0          |
| REGION 8             | 0              | 0              | 0          | 0              | 0              | 0          |
| COLORADO             | ō              | ō              | ō          | ō              | ō              | 0          |
| MONTANA              | 0              | 0              | 0          | 0              | 0              | 0          |
| NORTH DAKOTA         | 0              | 0              | 0          | 0              | 0              | 0          |
| UTAH                 | ō              | 0              | 0          | 0              | 0              | 0          |
| WYOMING              | 0              | 0              | 0          | 0              | 0              | 0          |
| REGION 9             | 6,360          | 5,527          | 833        | 6,314          | 5,504          | 810        |
| ARIZONA              | 6,360          | 5,527          | 833        | 6,314          | 5,504          | 810        |
| HAWAII               | 0              | 0              | 0          | 0              | 0              | 0          |
| NEVADA               | 0              | 0              | 0          | 0              | 0              | 0          |
| REGION 10            | 912            | 686            | 226        | 887            | 667            | 220        |
| ALASKA               | 0              | 0              | 0          | 0              | 0              | 0          |
| OREGON               | ō              | 0              | 0          | Ö              | Ö              | 0          |
| WASHINGTON           | 912            | 686            | 226        | 887            | 667            | 220        |

le C-4. Admissions to and departures from public training schools, ranches, forestry camps, and farms for juveniles, by sex

| _                                                                                                                    | regions a                                             | nd State                                              | es, fisca                                      | i 1972                                                      | .,,                                                   |                                                 |
|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------|------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------|
| ion and State                                                                                                        | Both sexes                                            | Admissions<br>Male                                    |                                                | Both sexes                                                  | Departure<br>Male                                     | B<br>Pemale                                     |
| TED STATES                                                                                                           | 71,136                                                | 57,859                                                |                                                |                                                             | 58,629                                                | 13,099                                          |
| HOW 1. NECTICUT NE SACHUSETTS HAMPSHIRE HAMPSHIRE                                                                    | 358<br>700                                            | 341<br>525                                            | 717<br>141<br>62<br>17<br>175                  | 2,674<br>494<br>307<br>360<br>550                           | 274<br>343<br>300<br>563<br>108                       | 740<br>148<br>33<br>17<br>250<br>209<br>83      |
| JERSEY                                                                                                               | 3,802<br>1,706<br>2,096                               | 3,319<br>1,616<br>1,703                               | 483<br>90<br>393                               | 4,329<br>1,707<br>2,622                                     | 3,765<br>1,612<br>2,153                               | 564<br>95<br>469                                |
| MONT .  HON 2.  JERSEY YORK.  JERSEY YORK.  AWARE.  AWARE.  PLAND .  NSYLVANIA.  STUTANIA.  T VIRONNA .              | 8,271<br>422<br>513<br>3,794<br>1,563<br>1,121<br>858 | 6,814<br>311<br>481<br>2,961<br>1,349<br>1,019<br>693 | 1,457<br>111<br>32<br>833<br>214<br>102<br>165 | 7,928<br>344<br>644<br>3,536<br>1,497<br>1,189<br>718       | 6,656<br>275<br>578<br>2,799<br>1,326<br>1,058<br>620 | 98                                              |
| BAMA RIDA ROJA THOKY, SISSIPPI TH CARCLINA. TH CARCLINA.                                                             | 5,544<br>1,452<br>654<br>387<br>2,489                 | 497<br>4,159<br>1,160<br>456<br>387<br>1,748          | 121<br>1,385<br>292<br>198<br>0<br>741         | 12,163<br>611<br>5,584<br>1,492<br>595<br>387<br>2,646<br>0 | 387<br>1,853                                          | 103                                             |
| ION 5. INDIS. IANA HIGAN. NESOTA O.                                                                                  | 12,626<br>2,218<br>1,144<br>1,207<br>3,489<br>3,579   | 9,698<br>1,780<br>941<br>902<br>2,623<br>2,694        | 2,928<br>438<br>203<br>305<br>866<br>885       | 12,963<br>2,308<br>1,227<br>1,371<br>3,227<br>3,730         | 9,924<br>1,827<br>1,064<br>1,021<br>2,428<br>2,827    | 3,039<br>481<br>163<br>350<br>799<br>903<br>343 |
| CORSIA<br>TON 6.<br>AANSAS.<br>TSTAIMA<br>MEXICIO.<br>ARCMA.<br>AC 3.<br>I CON 7.<br>A.<br>SAS.<br>SOURTI.<br>RASKA. | 6,210<br>644<br>1,564<br>459<br>456<br>3,047          | 4,506<br>511<br>1,272<br>328<br>297<br>2,098          | 1,704<br>133<br>292<br>171<br>159<br>949       | 6,574<br>577<br>1,633<br>540<br>631<br>3,193                | 1,342                                                 | 1,755<br>147<br>291<br>171<br>250<br>896        |
| ION 7                                                                                                                | 2,411<br>655<br>318<br>1,115<br>323                   | 2,034<br>470<br>250<br>1,053<br>261                   | 377<br>185<br>68<br>62<br>62                   | 2,415<br>632<br>276<br>1,160<br>347                         | 2,038<br>450<br>206<br>1,097                          | 377<br>182<br>70<br>63<br>62                    |
| ION 8. CRADC. TANM TH DAKOTA. TH DAKOTA. TH DAKOTA. MING                                                             | 1,179<br>325<br>283<br>99<br>217<br>225<br>30         | 877<br>223<br>222<br>69<br>185<br>178<br>0            | 102<br>61<br>30<br>32<br>47<br>30              | 1,467<br>347<br>358<br>156<br>306<br>231<br>69              | 1,037<br>215<br>281<br>116<br>247<br>178<br>0         | 430<br>132<br>77<br>40<br>59<br>53<br>69        |
| GION 9                                                                                                               | 19,342<br>1,769<br>16,938                             | 17,668<br>1,519<br>15,661                             | 250<br>1,277                                   | 1,911                                                       | 1,644                                                 | 1,147<br>267<br>736<br>37                       |

2,439 1,777

not commont? a said to ofther

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16, 938

2,363 1,737

196

VAII. . . . . . . . . . . . . .

/ADA. . . . . . . . . . . . GION 10 . . . . . . . . .

ASKA. . . . . . . . . . . .

AHO . . . . . . . . . . . . BGON. . . . . . . . . . .

SHIMOTON. . . . . . . .

### -regions and States, fiscal 1972

| Region and State                                                                                   | Both sexes                                    | Admission:<br>Male                      | Female                       | Both sexes                              | Departure:<br>Male                      | Pemale                            |
|----------------------------------------------------------------------------------------------------|-----------------------------------------------|-----------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-----------------------------------|
| UNITED STATES                                                                                      | 2, 284                                        | 1,524                                   | 760                          | 2,002                                   | 1,341                                   | 661                               |
| REGION 1.  CONNECTICUT  MAINE  MASSACRUSETTS  NEW HAMPSHIRE  RHODE ISLAND.  VERMONT                | 15<br>0<br>0<br>0<br>15<br>0                  | 9<br>0<br>0<br>9<br>0                   | 6<br>0<br>0<br>6<br>0        | 10<br>0<br>0<br>0<br>10<br>0            | 7<br>0<br>0<br>7<br>0                   | 3000300                           |
| REGION 2                                                                                           | 691<br>255<br>436                             | 414<br>188<br>226                       | 277<br>67<br>210             | 658<br>244<br>414                       | 399<br>178<br>221                       | 259<br>66<br>193                  |
| REGION 3. DELAMARE. DESTRICT OF COLUMBIA. MARYLAND. PERMSTLYANIA. VIRGINIA. MEST VIRGINIA          | 86<br>0<br>0<br>29<br>0<br>57<br>0            | 57<br>0<br>0<br>0<br>0<br>57            | 29<br>0<br>0<br>29<br>0<br>0 | 77<br>0<br>26<br>0<br>51<br>0           | 51<br>0<br>0<br>0<br>0<br>51<br>0       | 26<br>0<br>0<br>26<br>0<br>0      |
| REGION 4.  #LABAMA FLOREDA GEORGIA KENTUCKY. MISSISSIPPI NORTH CARGLINA. SOUTH CARGLINA. TENNESSEE | 123<br>0<br>0<br>0<br>30<br>0<br>6<br>0<br>87 | 123<br>0<br>0<br>0<br>30<br>0<br>6<br>0 | 0 0 0 0 0 0                  | 116<br>0<br>0<br>0<br>29<br>0<br>0<br>0 | 116<br>0<br>0<br>0<br>29<br>0<br>0<br>0 | 00000000                          |
| REGION 5. ILLINOIS. INDIANA MICHIGAN MINESCTA COLONSIN                                             | 365<br>0<br>20<br>345<br>0<br>0               | 295<br>0<br>20<br>275<br>0<br>0         | 70<br>0<br>70<br>0           | 290<br>0<br>6<br>284<br>0<br>0          | 233<br>0<br>6<br>227<br>0<br>0          | 57<br>0<br>0<br>57<br>0<br>0      |
| REGION 6. ARKANSAS. LOUISTANM NEW MEXICO. OKLAHOMA. TEXAS                                          | 207<br>18<br>0<br>0<br>0<br>189               | 161<br>18<br>0<br>0<br>0                | 46<br>0<br>0<br>0<br>0<br>46 | 171<br>13<br>0<br>0<br>0                | 130<br>13<br>0<br>0<br>0<br>117         | 41<br>0<br>0<br>0<br>0            |
| REGION 7                                                                                           | 371<br>77<br>11<br>283<br>0                   | 215<br>59<br>11<br>145<br>0             | 156<br>18<br>0<br>138<br>0   | 327<br>59<br>6<br>262<br>0              | 185<br>46<br>6<br>133<br>0              | 142<br>13<br>0<br>129<br>0        |
| REGION 8. CCE.GRAPO. MONTANA NORTH DAKOTA. SOUTH DAKOTA. UTAH. WYOMING                             | 40<br>0<br>8<br>0<br>32<br>0                  | 0 0 0 0 0 0                             | 40<br>0<br>8<br>0<br>32<br>0 | 15<br>0<br>0<br>1<br>0<br>14<br>0       | 000000                                  | 15<br>0<br>0<br>1<br>0<br>14<br>0 |
| REGION 9.<br>ARIZONA<br>CALIFORNIA.<br>HAWAII.<br>NEVADA.                                          | 252<br>71<br>181<br>0                         | 149<br>53<br>96<br>0                    | 103<br>18<br>85<br>0         | 227<br>56<br>171<br>0                   | 137<br>53<br>84<br>0                    | 90<br>3<br>87<br>0                |
| RECION 10                                                                                          | 134<br>0<br>0<br>0<br>134                     | 101<br>0<br>0<br>0<br>101               | 33<br>0<br>0<br>0<br>33      | 111<br>0<br>0<br>0<br>0                 | 83<br>0<br>0<br>0<br>83                 | 28<br>0<br>0<br>0<br>28           |

NOTE: These data are considered to be incomplete and, therefore, not comparable with either 1971 or 1973 information.

and States, midvear 1972 facilities State facilities Local facilities Bot.h Pot.h ion and State Seves Male Femal e Seves Male Femal e Sexes Male Femal e TED STATES . . . . 9.887 6,420 13,237 3.467 43,105 33,218 29,868 23,448 ION 1. . . . . . . . 1.085 1,080 NECTICUT . . . . . . 

Juveniles held in public juvenile detention and correctional facilities, by State or local administration of facility and sex-regions

| NE         |  |  | 233   | 180   | 53   | 233   | 180   | 53       | 0   | 0   | 0   |  |
|------------|--|--|-------|-------|------|-------|-------|----------|-----|-----|-----|--|
| SACHUSETTS |  |  | 170   | 156   | 1.4  | 170   | 156   | 1.4      | 0   | 0   | 0   |  |
| HAMPSHIRE  |  |  | 210   | 157   | 53   | 205   | 155   | 50       | 5   | 2   | 3   |  |
| DE TSLAND. |  |  | 136   | 88    | 48   | 136   | 88    | 48       | 0   | О   | 0   |  |
| MONT       |  |  | 99    | 55    | 44   | 99    | 55    | $L_kL_k$ | 0   | 0   | 0   |  |
| ION 2      |  |  | 3,797 | 3,066 | 731  | 3,066 | 2,581 | 485      | 731 | 485 | 246 |  |
| JERSEY     |  |  | 1,639 | 1,420 | 219  | 1,273 | 1,147 | 126      | 366 | 273 | 93  |  |
| YORK       |  |  | 2.158 | 1.646 | 57.2 | 1.793 | 1.134 | 359      | 365 | 212 | 153 |  |

nR MOI IO ΥC TON AWA

TH CAROLINA. . . .

TH CARCLINA. . . . .

MESSEE . . . . . .

TON 5. . . . . . .

INOIS. . . . . . . .

TANA . . . . . . .

HIGAN. . . . . . .

0. . . . . . . . .

CONSIN . . . . .

ION 6. . . . . . .

ANSAS. . . . . . .

ISIANA . . . . . .

MEXICO. . . . . . .

AHOMA. . . . . . .

UAS . . . . . . . . . .

ION 7. . . . . . .

A. . . . . . . . . . .

ISAS. . . . . . . . .

RASKA......

HON 8. . . . . . . .

ORADO. . . . . . .

TANA . . . . . . .

TH DAKOTA. . . . . .

TH DAKOTA. . . . . .

ин. . . . . . . . . . .

MING . . . . . . .

IFORNIA. . . . . . .

7ADA. . . . . . . . .

TON 10 . . . . . .

ASKA. . . . . . . . .

AHC . . . . . . . .

BGON. . . . . . . . .

SOURI. . .

CION 9. .

ZONA . . .

| JERSEY.  |   |      |    |     |    |       |       | 219  | 1,273 | 1,147 | 126 | 366   | 273 | 93  |  |
|----------|---|------|----|-----|----|-------|-------|------|-------|-------|-----|-------|-----|-----|--|
| YORK     | ٠ | ٠    | ٠  | •   | ٠  | 2,158 | 1,646 | 51.2 | 1,793 | 1,434 | 359 | 365   | 212 | 153 |  |
| ION 3    |   |      |    |     |    | 5,059 | 4,091 | 968  | 3,966 | 3,230 | 736 | 1,093 | 861 | 232 |  |
| AWARE    |   |      |    |     |    | 290   | 187   | 103  | 290   | 187   | 103 | 0     | 0   | 0   |  |
| TRICT OF | C | al l | ME | BIJ | ١. | 51.6  | 458   | 58   | 0     | 0     | 0   | 516   | 458 | 58  |  |
| YLAND    | ٠ |      |    |     |    | 1,443 | 1,156 | 287  | 1,443 | 1,156 | 287 | 0     | 0   | 0   |  |

| 3             | 2,029 | 4,071 | 908   | 3,900 | J, <ju< th=""><th>7,30</th><th>1,093</th><th>901</th><th>252</th><th></th></ju<> | 7,30  | 1,093 | 901 | 252 |  |
|---------------|-------|-------|-------|-------|----------------------------------------------------------------------------------|-------|-------|-----|-----|--|
| Œ             | 290   | 187   | 103   | 290   | 187                                                                              | 103   | 0     | 0   | 0   |  |
| T OF CCLUMBIA | 51.6  | 458   | 58    | 0     | 0                                                                                | 0     | 516   | 458 | 58  |  |
| (D            | 1,443 | 1,156 | 287   | 1,443 | 1,156                                                                            | 287   | 0     | 0   | 0   |  |
| VANIA         | 1,244 | 994   | 250   | 859   | 727                                                                              | 132   | 385   | 267 | 118 |  |
| A             | 1,158 | 964   | 194   | 1,001 | 853                                                                              | 148   | 157   | 111 | 46  |  |
| RGINTA        | 408   | 332   | 76    | 373   | 307                                                                              | 66    | 35    | 25  | 10  |  |
| 4             | 6.984 | 5,191 | 1,793 | 5,712 | 4,293                                                                            | 1,419 | 1,272 | 898 | 374 |  |

| ٠  |    |   |   |    |    | 1,443 | 1,156                                                          | 287                                                                                                  | 1,443                                                                                                                                     | 1,156                                                                                                                                                                                         | 287                                                                                                                                                                                                                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0                                                                                                                                                                                                                                                               | 0                                   |                                                                                                                                                                                                                                                                                                                                                    |
|----|----|---|---|----|----|-------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ٩. |    |   |   |    |    | 1,244 | 994                                                            | 250                                                                                                  | 859                                                                                                                                       | 727                                                                                                                                                                                           | 132                                                                                                                                                                                                                          | 385                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 267                                                                                                                                                                                                                                                             | 118                                 |                                                                                                                                                                                                                                                                                                                                                    |
|    |    |   |   |    |    | 1,158 | 964                                                            | 194                                                                                                  | 1,001                                                                                                                                     | 853                                                                                                                                                                                           | 148                                                                                                                                                                                                                          | 157                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 111                                                                                                                                                                                                                                                             | 46                                  |                                                                                                                                                                                                                                                                                                                                                    |
| ξA | ٠  | ٠ | ٠ | •  | ٠  | 408   | 332                                                            | 76                                                                                                   | 373                                                                                                                                       | 307                                                                                                                                                                                           | 66                                                                                                                                                                                                                           | 35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 25                                                                                                                                                                                                                                                              | 10                                  |                                                                                                                                                                                                                                                                                                                                                    |
|    |    |   |   |    |    | 6,984 | 5,191                                                          | 1,793                                                                                                | 5,712                                                                                                                                     | 4,293                                                                                                                                                                                         | 1,419                                                                                                                                                                                                                        | 1,272                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 898                                                                                                                                                                                                                                                             | 374                                 |                                                                                                                                                                                                                                                                                                                                                    |
|    | ٠  |   |   |    |    | 527   | 379                                                            | 148                                                                                                  | 412                                                                                                                                       | 322                                                                                                                                                                                           | 90                                                                                                                                                                                                                           | 115                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 57                                                                                                                                                                                                                                                              | 58                                  |                                                                                                                                                                                                                                                                                                                                                    |
|    |    |   |   |    |    | 1,899 | 1,484                                                          | 415                                                                                                  | 1,334                                                                                                                                     | 1,089                                                                                                                                                                                         | 245                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 395                                                                                                                                                                                                                                                             | 170                                 |                                                                                                                                                                                                                                                                                                                                                    |
|    |    |   |   |    |    |       | 1,013                                                          | 302                                                                                                  | 1,082                                                                                                                                     | 838                                                                                                                                                                                           | 244                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 175                                                                                                                                                                                                                                                             | 58                                  |                                                                                                                                                                                                                                                                                                                                                    |
|    |    |   |   |    |    | 498   | 354                                                            | 144                                                                                                  | 321                                                                                                                                       | 222                                                                                                                                                                                           | 99                                                                                                                                                                                                                           | 177                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 132                                                                                                                                                                                                                                                             | 45                                  |                                                                                                                                                                                                                                                                                                                                                    |
|    |    |   |   |    |    | 296   | 278                                                            | 18                                                                                                   | 268                                                                                                                                       | 260                                                                                                                                                                                           | 8                                                                                                                                                                                                                            | 28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 18                                                                                                                                                                                                                                                              | 10                                  |                                                                                                                                                                                                                                                                                                                                                    |
|    | i. | i | i | ia | i. | i     | 1,244<br>1,158<br>408<br>6,984<br>527<br>1,899<br>1,315<br>498 | 1,244 994<br>1,158 964<br>408 332<br>6,984 5,191<br>527 379<br>1,899 1,484<br>1,315 1,013<br>498 354 | 1,244 994 250<br>1,158 964 194<br>46 408 332 76<br>6,984 5,191 1,793<br>527 379 148<br>1,999 1,484 445<br>1,315 1,013 302<br>4,98 334 144 | 1, 244 994 250 859<br>1,158 964 194 1,004<br>1,6 408 332 76 373<br>6,984 5,191 1,793 5,73<br>6,984 5,191 1,793 5,73<br>1,899 1,484 415 1,32<br>1,315 1,013 302 1,082<br>4,98 394 144 415 1,36 | 1,244 994 250 859 727<br>1,158 954 194 1,001 853<br>4. 4.08 332 76 373 307<br>6,984 5,191 1,793 5,712 4,293<br>527 379 1,48 1,512 4,293<br>1,999 1,484 415 1,334 1,089<br>1,315 1,013 302 1,082 8188<br>4,98 354 144 321 222 | 1, 244, 994, 250, 659, 727, 132, 1,188, 964, 194, 1,001, 653, 148, 144, 108, 332, 76, 573, 307, 66, 6,594, 5,197, 1,793, 5,712, 4,293, 1,419, 1,597, 1,18, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1,19, 1 | . 1,244 994 250 689 727 132 385<br>. 1,189 964 194 1,001 683 148 157<br>6,004 5,191 1,799 5,712 4,093 1,419 1,222<br>. 527 379 148 412 4322 90 115<br>1,899 1,484 415 1,334 1,089 245 555<br>. 1,315 1,013 302 1,082 838 244 233<br>4,98 354 144 321 222 99 177 | . 1,244 994 250 859 727 132 385 267 | . 1,244 994 250 859 727 132 385 267 118<br>. 1,158 964 194 1,001 853 148 157 111 46<br>.6,08 532 76 373 307 66 33 25 10<br>.6,08,5,151 1,793 5,712 4,293 1,419 1,272 898 374<br>.527 379 148 412 322 90 115 57 58<br>.1,899 1,484 415 1,334 1,089 245 565 395 170<br>.1,315 1,03 302 1,082 838 244 233 175 58<br>.4,98 334 144 32 222 9 177 132 45 |

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|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------|---------------------------------------|-------------------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------------|
| UNITED STATES                                                                                 | 43,105                                                              | 29,868                                                              | 13,237                                             | 9,442                                             | 685                                   | 8,757                                           | 107                               | 39                                | 68                                      |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. NEW HAMPSHIFE. RHODE ISLAND. VERMONT.             | 1,085<br>237<br>233<br>170<br>210<br>136<br>99                      | 1,080<br>237<br>233<br>170<br>205<br>136<br>99                      | 5<br>0<br>0<br>5<br>0                              | 167<br>31<br>0<br>136<br>0<br>0                   | 167<br>31<br>0<br>136<br>0            | 0 0 0 0                                         | 000000                            | 0 0 0 0                           | 00000                                   |
| REGION 2                                                                                      | 3.797<br>1.639<br>2.158                                             | 3.066<br>1,273<br>1.793                                             | 731<br>366<br>365                                  | 731<br>366<br>365                                 | 0                                     | 731<br>366<br>365                               | 0                                 | 0                                 | 0                                       |
| REGION 3 DELAWARE DISTRICT OF COLUMBIA MARYLAND PENNSYLVANIA VINGINIA VINGINIA                | 5,059<br>290<br>516<br>1,443<br>1,244<br>1,158<br>408               | 3,966<br>290<br>0<br>1,443<br>859<br>1,001<br>373                   | 1.093<br>0<br>516<br>0<br>385<br>157<br>35         | 692<br>44<br>90<br>0<br>371<br>162<br>25          | 57<br>44<br>0<br>0<br>0<br>13<br>0    | 635<br>0<br>90<br>0<br>371<br>149<br>25         | 36<br>0<br>36<br>0<br>0           | 00000                             | 36<br>0<br>36<br>0<br>0                 |
| REGION 4 ALABAMA FLORIDA GEORGIA KENAUCKY MISSISSIPPI NORTH CAROLINA SOUTH CAROLINA TENNESSES | 6,984<br>527<br>1,899<br>1,315<br>498<br>296<br>1,571<br>172<br>706 | 5,712<br>412<br>1,334<br>1,082<br>321<br>268<br>1,519<br>170<br>606 | 1,272<br>115<br>565<br>233<br>177<br>28<br>52<br>2 | 1,169<br>115<br>475<br>368<br>59<br>28<br>52<br>2 | 285<br>0<br>150<br>135<br>0<br>0<br>0 | 884<br>115<br>325<br>233<br>59<br>28<br>52<br>2 | 39<br>0<br>0<br>0<br>39<br>0<br>0 | 39<br>0<br>0<br>0<br>39<br>0<br>0 | 000000000000000000000000000000000000000 |
| REGION 5 ILLINDIS INDIANA MICHIGAN MICHIGAN MINNESOU HID MISCONSIN                            | 7,823<br>1,400<br>870<br>1,449<br>695<br>2,883<br>526               | 5,329<br>900<br>642<br>567<br>539<br>2,268<br>413                   | 2,494<br>500<br>228<br>882<br>156<br>615<br>113    | 1,816<br>369<br>214<br>738<br>19<br>368<br>108    | 00000                                 | 1,816<br>369<br>214<br>738<br>19<br>368<br>108  | 13<br>0<br>0<br>3<br>0<br>5       | 0 0 0 0 0                         | 13<br>0<br>0<br>3<br>0<br>5<br>5        |
| REGION 6 ARKANSAS LOUISIANA NEW MEXICO OKIAHOMA TEXAS.                                        | 4,706<br>467<br>1,188<br>309<br>353<br>2,389                        | 3,932<br>442<br>970<br>265<br>303<br>1,952                          | 774<br>25<br>218<br>44<br>50<br>437                | 437<br>15<br>133<br>44<br>18<br>227               | 0 0 0                                 | 437<br>15<br>133<br>44<br>18<br>227             | 19<br>5<br>0<br>0<br>14<br>0      | 0000                              | 19<br>5<br>0<br>0<br>14<br>0            |
| REGION 7                                                                                      | 1.974<br>422<br>356<br>961<br>235                                   | 1.289<br>367<br>303<br>401<br>218                                   | 685<br>55<br>53<br>560<br>17                       | 316<br>40<br>53<br>206<br>17                      | 0 0                                   | 316<br>40<br>53<br>206<br>17                    | 0 0 0                             | 0 0 0                             | 0                                       |
| REGION 8 COLORADO MONIANA NORIH DAKOIA SUUIH DAKOIA UIAH WYOMING                              | 1,163<br>398<br>217<br>97<br>120<br>289<br>42                       | 1,072<br>398<br>217<br>90<br>108<br>217<br>42                       | 91<br>0<br>7<br>12<br>72<br>0                      | 222<br>138<br>0<br>0<br>12<br>72<br>0             | 138<br>138<br>0<br>0<br>0             | 84<br>0<br>0<br>0<br>12<br>72<br>0              | 0 0 0 0                           | 000000                            | 0 0 0 0                                 |
| REGION 9                                                                                      | 8,708<br>720<br>7,562<br>109<br>317                                 | 2,926<br>593<br>2,019<br>109<br>205                                 | 5,782<br>127<br>5,543<br>0<br>112                  | 3,593<br>127<br>3,361<br>38<br>67                 | 38<br>0<br>0<br>38<br>0               | 3,555<br>127<br>3,361<br>0<br>67                | 0 0 0                             | 0 0 0                             | 0                                       |
| REGION 10. ALASKA IDAHO. OREGON WASHINGJON                                                    | 1,806<br>91<br>115<br>484<br>1,116                                  | 1,496<br>91<br>115<br>351<br>939                                    | 310<br>0<br>0<br>133<br>177                        | 299<br>0<br>0<br>122<br>177                       | 0 0 0 0                               | 299<br>0<br>0<br>122<br>177                     | 0 0 0                             | 0<br>0<br>0<br>0                  | 0 0 0                                   |

NOTE: These data are considered to be incomplete and, therefore, not comparable with either 1971 or 1973 information.

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|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------|-------------------------------------------|-------------------------------------------------|
| Region and State                                                                              | Both<br>sexes                                                       | Male                                                                | Pemale                                                      | sexes                                                               | Male                                                            | Pemale                                                    | sexes                                             | Male                                      | Pemale                                          |
| UNITED STATES                                                                                 | 43,105                                                              | 33,218                                                              | 9,887                                                       | 32,207                                                              | 26,060                                                          | 6,147                                                     | 4,161                                             | 2,390                                     | 1,771                                           |
| REGION 1 CONNECTICUT. MAINE. MASSACHUSETTS. NEW HAMPSHIRE. RHODE ISLAND VERMONT.              | 1,085<br>237<br>233<br>170<br>210<br>136<br>99                      | 804<br>168<br>180<br>156<br>157<br>88<br>55                         | 281<br>69<br>53<br>14<br>53<br>48                           | 778<br>208<br>232<br>50<br>149<br>112<br>27                         | 595<br>154<br>179<br>45<br>122<br>70<br>25                      | 183<br>54<br>53<br>5<br>27<br>42<br>2                     | 58<br>0<br>0<br>0<br>0<br>0<br>58                 | 22<br>0<br>0<br>0<br>0<br>0<br>22         | 36<br>0<br>0<br>0<br>0<br>0<br>36               |
| REGION 2                                                                                      | 3,797<br>1,639<br>2,158                                             | 3,066<br>1,420<br>1,646                                             | 731<br>219<br>512                                           | 2,272<br>1,368<br>904                                               | 2,062<br>1,219<br>843                                           | 210<br>149<br>61                                          | 811<br>0<br>811                                   | 484<br>0<br>484                           | 327<br>0<br>327                                 |
| REGION 3 DELAMARE DISTRICT OF COLUMBIA MARYLAND PENNSYLVANIA VIRGINIA MEST VIRGINIA           | 5,059<br>290<br>516<br>1,443<br>1,244<br>1,158<br>408               | 4,091<br>187<br>458<br>1,156<br>994<br>964<br>332                   | 968<br>103<br>58<br>287<br>250<br>194<br>76                 | 3,796<br>246<br>393<br>712<br>961<br>1,102<br>382                   | 3,253<br>155<br>362<br>687<br>808<br>925<br>316                 | 543<br>91<br>31<br>25<br>153<br>177<br>66                 | 537<br>0<br>14<br>523<br>0<br>0                   | 291<br>0<br>9<br>282<br>0<br>0            | 246<br>0<br>5<br>241<br>0<br>0                  |
| REGION 4 ALABAMA PLORIDA GEORGIA KENAUCKY MISSISSIPPI NOPHH CAROLINA SOUTH CAROLINA LEMNESSEE | 6,984<br>527<br>1 899<br>1,315<br>498<br>296<br>1,571<br>172<br>706 | 5,191<br>379<br>1,484<br>1,013<br>354<br>278<br>1,055<br>141<br>487 | 1,793<br>148<br>415<br>302<br>144<br>18<br>516<br>31<br>219 | 5,397<br>437<br>1,027<br>1,141<br>378<br>244<br>1,526<br>170<br>474 | 4,075<br>333<br>865<br>887<br>281<br>244<br>1,023<br>140<br>302 | 1,322<br>104<br>162<br>254<br>97<br>0<br>503<br>30<br>172 | 727<br>0<br>467<br>0<br>65<br>0<br>13<br>0<br>182 | 530<br>0<br>340<br>0<br>32<br>0<br>9<br>0 | 197<br>0<br>127<br>0<br>33<br>0<br>4<br>0<br>33 |
| REGION 5 ILLINOIS ILLINOIS ILLINOIS MICHIGAN MICHIGAN MICHIGAN MINNESOVA OHIO MISCONSIN       | 7,823<br>1,400<br>870<br>1,449<br>695<br>2,883<br>526               | 5,863<br>1,156<br>617<br>1,072<br>540<br>2,092<br>386               | 1,960<br>244<br>253<br>377<br>155<br>791<br>140             | 6,527<br>1,129<br>651<br>998<br>685<br>2,645<br>419                 | 5,030<br>989<br>470<br>782<br>533<br>1,938<br>318               | 1,497<br>140<br>181<br>216<br>152<br>707<br>101           | 134<br>74<br>0<br>0<br>0<br>47<br>13              | 61<br>32<br>0<br>0<br>0<br>22<br>7        | 73<br>42<br>0<br>0<br>0<br>25<br>6              |
| REGION 6                                                                                      | 4,706<br>467<br>1,188<br>309<br>353<br>2,389                        | 3,751<br>349<br>992<br>233<br>225<br>1,952                          | 955<br>118<br>196<br>76<br>128<br>437                       | 4,176<br>419<br>1,083<br>211<br>262<br>2,201                        | 3,366<br>318<br>899<br>170<br>173<br>1,806                      | 810<br>101<br>184<br>41<br>89<br>395                      | 159<br>0<br>0<br>86<br>73<br>0                    | 94<br>0<br>0<br>54<br>40<br>0             | 65<br>0<br>0<br>32<br>33<br>0                   |
| REGION 7                                                                                      | 1,974<br>422<br>356<br>961<br>235                                   | 1,477<br>291<br>262<br>757<br>167                                   | 497<br>131<br>94<br>204<br>68                               | 1.587<br>308<br>313<br>795<br>171                                   | 1,224,<br>226<br>229<br>626<br>143                              | 363<br>82<br>84<br>169<br>28                              | 79<br>0<br>23<br>0<br>56                          | 38<br>0<br>22<br>0<br>16                  | 41<br>0<br>1<br>0<br>40                         |
| RECION 8 COLORADO MONTANA NORTH DAKOTA SOUTH DAKOTA UTAH WYOMING.                             | 1,163<br>398<br>217<br>97<br>120<br>289<br>42                       | 812<br>306<br>145<br>64<br>99<br>198<br>0                           | 351<br>92<br>72<br>33<br>21<br>91<br>42                     | 905<br>199<br>217<br>96<br>108<br>243<br>42                         | 654<br>187<br>145<br>64<br>91<br>167                            | 251<br>12<br>72<br>32<br>17<br>76<br>42                   | 101<br>101<br>0<br>0<br>0                         | 43<br>43<br>0<br>0<br>0                   | 58<br>58<br>0<br>0<br>0                         |
| REGION 9                                                                                      | 8,708<br>720<br>7,562<br>109<br>317                                 | 6,931<br>606<br>6,015<br>82<br>228                                  | 1,777<br>114<br>1,547<br>27<br>89                           | 5,506<br>431<br>1,717<br>84<br>274                                  | 4,849<br>411<br>4,173<br>68<br>197                              | 657<br>20<br>544<br>16<br>77                              | 1,238<br>200<br>1,029<br>9                        | 690<br>135<br>549<br>6<br>0               | 548<br>65<br>480<br>3<br>0                      |
| REGION 10 ALASKA IDAHO. OREGON WASHINGJON                                                     | 1,806<br>91<br>115<br>484<br>1,116                                  | 1,232<br>70<br>84<br>344<br>734                                     | 574<br>21<br>31<br>140<br>382                               | 1,263<br>68<br>115<br>374<br>706                                    | 952<br>52<br>84<br>279<br>537                                   | 311<br>16<br>31<br>95<br>169                              | 317<br>0<br>0<br>0<br>317                         | 137<br>0<br>0<br>0<br>137                 | 180<br>0<br>0<br>0<br>180                       |

NOTE: These data are considered to be incomplete and, therefore, not comparable with either 1971 or 1973 information.

### ns and States, midyear 1972 ing position Awaiting transfer to another jurisdiction

| Both Sexts Male Penale Sexts M | 250 Male 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0              | 221<br>1<br>1<br>0<br>0<br>0<br>0<br>0 |
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| 3 55 5 0 5 25 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0 0 0                                                         | 1<br>0<br>0<br>0                       |
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| 3 132 10 6 4 258 200 58 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0 0                                                           | 0                                      |
| 3 132 10 6 4 258 200 58 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0                                                             | 0                                      |
| 3 132 10 6 4 258 200 58 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | . 1                                                           | 0                                      |
| 3 132 10 6 4 258 200 58 1<br>7 68 5 3 2 0 0 0 0<br>6 64 5 3 2 258 200 58 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1 1                                                           | _                                      |
| 6 64 5 3 2 258 200 58 (                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                               | 0                                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                               | 0                                      |
| 97 153 299 221 8 0 0 0 33<br>97 8 0 0 0 0 0 0 0 0<br>66 221 2 1 1 0 0 0 0 0<br>77 221 0 0 0 0 0 0 0<br>121 15 12 4 0 0 0 0 0 22<br>4 9 15 1 12 4 0 0 0 0 0 0 22<br>4 9 15 10 7 3 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 17<br>7 3<br>0 0                                              | 18                                     |
| 9 8 0 0 0 0 0 0 0 6 6 21 2 1 1 0 0 0 0 7 7 21 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0                                                             | 0                                      |
| 7 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2 10                                                          | 0                                      |
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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                               |                                        |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 25<br>7 15<br>3 7 7<br>0 0<br>0 0<br>0 0                      | 25<br>22<br>3<br>0<br>0<br>0<br>0      |
| 8 117 14 8 6 0 0 0 6<br>4 43 10 7 3 10 8 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 3                                                             | 3                                      |
| 10 10 7 3 10 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 5 6                                                           | 0                                      |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0                                                             | 0                                      |
| 1 117 14 8 6 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0                                                             | ő                                      |
| 12 6 4 2 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                               |                                        |
| 2 309 98 64, 34 28 26 2 99 0 50 50 9 2 7 0 0 0 6 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 50<br>3<br>0<br>0<br>46<br>0<br>0                             | 45<br>5<br>0<br>38<br>0                |
| 50 9 2 7 0 0 0 6<br>70 2 0 2 14 14 0 6<br>7 99 70 47 23 11 10 1 84                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                               | ó                                      |
| 3 70 2 0 2 14 14 0 0<br>7 99 70 47 23 11 10 1 84<br>7 2 1 0 1 0 0 0 0<br>7 58 16 15 1 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | , 46                                                          | 36                                     |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0                                                             | 0 2                                    |
| 8 30 0 0 0 3 2 1 3<br>6 51 27 20 7 27 24 3 61                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                               |                                        |
| 5 51 27 20 7 27 24 3 61<br>7 4 2 1 1 2 2 0 31<br>0 10 6 6 0 1 4 4 0 16<br>0 2 1 0 1 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 19                                                            | 19<br>12<br>2<br>0                     |
| 5 51 27 20 7 27 24 3 66 7 4 4 2 1 1 2 2 0 3 6 7 10 6 6 0 4 4 0 16 2 1 0 1 0 0 0 0 6 6 1 1 4 3 1 8 5 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 14                                                            | 2                                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1                                                             | 1                                      |
| 34 14 10 4 13 13 0 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 5 В                                                           | 4                                      |
| 2 51                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3 38<br>3 34<br>4 3<br>1 1<br>0 0                             | 40<br>39<br>1<br>0                     |
| 8 10 0 0 0 3 3 0 73<br>8 8 0 0 0 0 0 0 0 1<br>9 33 3 1 2 0 0 0 1<br>7 0 1 1 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | . 3                                                           | 1                                      |
| 8 10 0 0 0 3 3 0 72<br>8 8 0 0 0 0 0 0 0 0 1<br>9 33 3 1 2 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0 0                                                           | 0                                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                               |                                        |
| 2 30 25 20 5 2 0 2 8 5 2 0 2 8 5 2 0 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 3<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>7<br>2<br>0 | 5<br>0<br>0<br>0<br>0<br>5             |
| 0 0 0 0 1 0 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ŏ                                                             | ő                                      |
| 2 30 25 20 5 2 0 2 6 5 2 0 2 6 5 2 0 0 2 6 5 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 7 2                                                           | 5                                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                               |                                        |
| 5 506 95 65 30 2 2 0 74<br>0 27 10 8 2 0 0 0 3<br>7 463 71 47 24 0 0 0 0 7<br>7 5 4 1 3 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 40                                                            | 36                                     |
| 27 10 8 2 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 3 37                                                          | 36                                     |
| 5 506 95 65 30 2 2 0 7<br>27 10 8 2 0 0 0 5<br>9 463 71 47 24 0 0 0 7<br>7 5 4 1 3 0 0 0 7<br>9 11 10 9 1 2 2 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0                                                             | 36<br>0<br>36<br>0<br>0                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                               |                                        |
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| 2 45 13 7 6 0 0 0 66<br>5 0 0 0 0 0 0 0 0<br>6 0 0 0 0 0 0 0 0 0<br>6 16 5 3 2 0 0 0 65<br>6 24 8 4 4 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 5 34<br>0 0<br>0 0<br>1 34<br>5 0                             | 32<br>0<br>0<br>27<br>5                |
| 3 16 5 3 2 0 0 0 6<br>5 24 8 4 4 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 5 70                                                          | 5                                      |

Voluntary admission

Dependent and neglected children

## by average length of stay of residents —regions and States, fiscal 1972

(Average length of stay in days)

|                      | Detention centers and shelters<br>1-7 8-14 15-21 22-28 29-42 43-56 57-70 71 or Not |         |      |      |      |      |      |      |        | Average<br>length<br>of stey |              |
|----------------------|------------------------------------------------------------------------------------|---------|------|------|------|------|------|------|--------|------------------------------|--------------|
| Region and State     | Total                                                                              | days    | days | days | days | days | days | days | more   | available                    | (days)       |
| UNITED STATES        | 338                                                                                | 118     | 96   | 26   | 11   | 11   | 2    | 1    | 2      | 71                           | 11           |
| REGION 1             | 7<br>4<br>0                                                                        | 1       | 1    | 0    | 0    | 0    | 0    | 0    | 0      | 2 0                          | 14<br>6<br>0 |
| MASSACHUSETTS        | 3                                                                                  | 0       | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 2                            | 30           |
| RHODE ISLAND.        | 0                                                                                  | 0       | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 0                            | 0            |
| RECTON 2             | 23                                                                                 | 4       | 8    | 3    | 2    | 3    | 0    | 1    | 0      | 2                            | 17           |
| NEW YORK.            | 8                                                                                  | 3       | 4    | 2    | 0    | 2    | 0    | 0    | 0      | 0                            | 19<br>15     |
| REGIÓN 3             | 43                                                                                 | 6       | 14   | 0    | 0    | 3    | 0    | 0    | 0      | 15                           | 15           |
| DISTRICT OF COLUMBIA | 5                                                                                  | 0       | 0    | 0    | 0    | 2    | 0    | 0    | 0      | 1                            | 35           |
| PENNSYLVANIA         | 21                                                                                 | 5       | 8    | 1    | Ö    | i    | ō    | ō    | ō      | 6                            | 11           |
| VIRGINIA             | 10                                                                                 | 0       | 1    | 0    | 0    | 0    | 0    | 0    | 0      | 3                            | 14           |
| REGION 4             | 58                                                                                 | 20      | 18   | 3    | 3    | 2    | 0    | 0    | 1      | 11                           | 13           |
| FLORIDA              | 19                                                                                 | 4       | 11   | 0    | 0    | 0    | 0    | 0    | 0      | 4                            | 9            |
| GEORGIA              | 13                                                                                 | 3       | 3    | 2    | 3    | 2    | 0    | 0    | 0      | 1 2                          | 18<br>33     |
| (ISSISSIPPI          | 4                                                                                  | 2       | ō    | ō    | ō    | ō    | Ö    | ō    | 0      | 2                            | 4            |
| NORTH CAROLINA       | 8                                                                                  | 5       | 2    | 0    | 0    | 0    | 0    | 0    | 0      | 1                            | 12           |
| PENNESSEE            | 4                                                                                  | 3       | ō    | 0    | 0    | Ö    | ō    | 0    | 0      | 1                            | 5            |
| REGION 5             | 69<br>11                                                                           | 20<br>3 | 21   | 7    | 3    | 0    | 0    | 0    | 0      | 15                           | 12           |
| INDIANA              | 8                                                                                  | 3       | 2    | 2    | 0    | 0    | 0    | 0    | 0      | 1                            | 9            |
| IICHIGAN             | 22                                                                                 | 3       | 10   | 2    | 0    | 0    | 0    | 0    | 1      | 5                            | 16           |
| NIO                  | 19                                                                                 | 8       | 5 2  | 1    | 0    | 1    | 0    | 0    | 0      | 4 2                          | 10           |
| REGION 6             | 30                                                                                 | 17      | 3    | 1    | 1    | 1    | 0    | 0    | 0      | 7                            | 8            |
| RKANSAS              | 7                                                                                  | l<br>L  | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 2                            | 13           |
| NEW MEXICO           | 2                                                                                  | ó       | 1    | 0    | 0    | ō    | ō    | Ö    | ō      | 1                            | 10           |
| PEKAS                | 13                                                                                 | 8       | 1    | 0    | 0    | 0    | 0    | 0    | 0      | 0                            | 5            |
| REGION 7             | 18                                                                                 | 6       | 3    | 2    | 0    | 0    | 1    | 0    | 0      | 6                            | 12           |
| LANSAS               | 5                                                                                  | 0       | 2    | ō    | ō    | 0    | 1    | 0    | Ö      | 2                            | 23           |
| ISSCURI              | 8                                                                                  | 3       | 0    | 0    | 0    | 0    | 0    | 0    | 0      | ,                            | 9            |
| REGION 6             | 15                                                                                 | 9       | 2    | 1    | 0    | 0    | 0    | 0    | 0      | 3                            | 6            |
| COLORADO             | 5                                                                                  | 3       | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 0                            | 8            |
| WORTH DAKOTA         | 1                                                                                  | 1       | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 0                            | 11           |
| TAH                  | 7                                                                                  | 5       | 0    | ō    | ō    | ō    | ō    | ō    | ō      | 2                            | 4            |
| TYOMING              | 0                                                                                  | ò       | 0    | 0    | 0    | Ö    | 0    | 0    | 0      | Ó                            | ó            |
| REGION 9             | 55<br>8                                                                            | 23<br>5 | 23   | 5    | 1    | 0    | 0    | 0    | 0      | 3                            | 8 5          |
| CALIFORNIA           | 42                                                                                 | 14      | 20   | 5    | 1    | 0    | 0    | 0    | o<br>o | 2                            | 9            |
| MEVADA               | 3                                                                                  | 3       | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 0                            | 4            |
| REGION 10            | 20                                                                                 | 12      | 3    | 0    | 0    | 0    | 0    | 0    | 0      | 5                            | 6            |
| MLASKA               | ī                                                                                  | ō       | ō    | ō    | ō    | ō    | 0    | ō    | ō      | ī                            | ō            |
| ORBGON               | .5                                                                                 | .1      | 2    | 0    | Ö    | Ö    | 0    | Ö    | Ö      | 2                            | 8            |
| ASHINGTON            | 13                                                                                 | 11      | 1    | 0    | 0    | 0    | 0    | 0    | 0      | 1                            | 5            |

NOTE: The above figures are based on incomplete data and, therefore, are not comparable with either 1971 or 1973 information.

Table C-10. Public reception or diagnostic centers for juveniles, by average length of stay of residents
--regions and States, fiscal 1972

(Average length of stay in days)

| (Average length or stay in cays)  Recorption or dispondid centers  1-7 8-14 15-22 22-28 29-42 43-56 57-70 71 or Not |       |             |              |               |               |               |               |               | Average<br>length |                  |                   |
|---------------------------------------------------------------------------------------------------------------------|-------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|-------------------|------------------|-------------------|
| Region and State                                                                                                    | Total | 1-7<br>days | 8-14<br>days | 15-21<br>days | 22~28<br>days | 29-42<br>days | 43-56<br>days | 57-70<br>days | 71 or l           | Not<br>ivailable | of stay<br>(days) |
| UNITED STATES                                                                                                       | 17    | 0           | 1            | 3             | 0             | 8             | 2             | 0             | 1                 | 2                | 38                |
| REGION 1                                                                                                            | 1     | 0           | 0            | 0             | 0             | 1             | 0             | 0             | 0                 | 0                | 30<br>0           |
| MAINE                                                                                                               | ō     | Ö           | 0            | ō             | ō             | Ö             | 0             | 0             | Ö                 | 0                | ō                 |
| MASSACHUSETTS                                                                                                       | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| NEW HAMPSHIRE                                                                                                       | 0     | 0           | ő            | 0             | ŏ             | 1             | 0             | ő             | 0                 | ŏ                | 30                |
| VERMONT                                                                                                             | 0     | 0           | 0            | 0             | 0             | ō             | ō             | 0             | 0                 | ō                | 0                 |
| REGION 2                                                                                                            | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| NEW JERSEY                                                                                                          | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | ŏ                | 0                 |
| REGION 3                                                                                                            | 2     | 0           | 0            | 0             | 9             | 2             | - 0           | 0             | 0                 | 0                | 34                |
| DELAWARE                                                                                                            | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| DISTRICT OF COLUMBIA MARLYAND                                                                                       | 1     | 0           | ő            | 0             | o             | 1             | ö             | Ö             | ö                 | ŏ                | 30                |
| PENNSYLVANIA                                                                                                        | 0     | 0           | 0            | 0             | 0             | 0             | 9             | 0             | 0                 | 0                | 0                 |
| VIRGINIA                                                                                                            | 1     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 37<br>0           |
| REGION 4                                                                                                            | 5     | 0           | 0            | 1             | 0             | 1             | 1             | 0             | 0                 | 2                | 33                |
| ALABAMA                                                                                                             | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| FLORIDA                                                                                                             | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | ö                 | ő                | 0                 |
| KENTUCKY                                                                                                            | 2     | 0           | 0            | 0             | 0             | 1             | 0             | ō             | ō                 | 1                | 35                |
| MISSISSIPPI                                                                                                         | 0     | 0           | 0            | 1             | 0             | 0             | 0             | 0             | 0                 | 0                | 20                |
| SOUTH CAROLINA                                                                                                      | 1     | Ö           | 0            | Ö             | Ö             | 0             | 1             |               | 0                 | ō                | 45                |
| TEMMESSEE                                                                                                           | 1     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 1                | 0                 |
| REGION 5                                                                                                            | 3     | 0           | 0            | 1             | 0             | 2             | 0             | 0             | 0                 | 0                | 28<br>19          |
| INDIAMA                                                                                                             | 0     | Ó           | ō            | 0             | o             | 0             | 0             | 0             | ō                 | 0                | Ó                 |
| MICHIGAN                                                                                                            | 1     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 30                |
| MINNESOTA                                                                                                           | 1     | 0           | 0            | 0             | 0             | 1             | 0             | 0             | ō                 | Ö                | 35                |
| WISCOMSIN                                                                                                           | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| REGION 6                                                                                                            | 2     | 0           | 1            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 15                |
| ARKANSAS                                                                                                            | î     | Ö           | 0            | 1             | Ö             | o             | 0             | 0             | ٥                 | 0                | 17                |
| MEM WEXICO                                                                                                          | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| CKLAHOMA                                                                                                            | ő     | ő           | ŏ            | ŏ             | ő             | Ö             | č             | ő             | ŏ                 | ŏ                | ŏ                 |
| REGION 7                                                                                                            | О     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| IOWA                                                                                                                | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| KANSAS                                                                                                              | Ö     | 0           | 0            | 0             | 0             | ō             | 0             | Ö             | o                 | 0                | 0                 |
| NEBRASKA                                                                                                            | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| REGION 8                                                                                                            | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| MONTANA                                                                                                             | č     | ő           | ŏ            | ō             | 0             | 0             | ō             | 0             | ō                 | 0                | 0                 |
| NORTH DAKOTA                                                                                                        | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| SOUTH DAKOTA                                                                                                        | ő     | ě           | 0            | ő             | 0             | 0             | 0             | 0             | 0                 | o                | 0                 |
| WYCMING                                                                                                             | 0     | С           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| REGION 9                                                                                                            | 3     | 0           | 0            | 0             | 0             | 2             | 0             | 0             | 0                 | 0                | 67                |
| ARIZONA                                                                                                             | 3     | ō           | 0            | 0             | ٥             | 2             | 0             | 0             | 1                 | Ö                | 67                |
| HAWAII                                                                                                              | 0     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| MEVADA                                                                                                              | 1     | 0           | 0            | 0             | 0             | 0             | 1             | 0             | 0                 | 0                | 51                |
| REGION 10                                                                                                           | 0     | ō           | ō            | ō             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
| IDAHO                                                                                                               | Ö     | 0           | 0            | 0             | 0             | 0             | 0             | 0             | 0                 | 0                | 0                 |
|                                                                                                                     | 1     | e           | ő            | 0             | Ö             | 0             | 1             | ő             | ő                 | ŏ                | 51                |
| ORBGON                                                                                                              | ō     | ō           | o            | Ö             | 0             | 0             | 0             | Ö             | 0                 | 0                | 0                 |

NOTE: The above figures are based on incomplete data and, therefore, are not comparable with either 1971 or 1973 information.

by average length of stay of resider

(Average length

|                                                                                                                |                                            |                            | Number of train                  |            |
|----------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------|----------------------------------|------------|
| Region and State                                                                                               | Total                                      | Less than<br>3 months      | 3-6<br>months                    | 7-9<br>mar |
| UNITED STATES                                                                                                  | 290                                        | 7                          | 101                              | 5          |
| RECION 1 CONNECTICUT. MAINS. MASACHUSETES. NOW HAMPSHIRE. RHOUE ISLAND VERMONT.                                | 8<br>1<br>2<br>1<br>1<br>2                 | 1<br>0<br>0<br>1<br>0<br>0 | 2<br>1<br>0<br>0<br>0            |            |
| REGION 2                                                                                                       | 20<br>4<br>16                              | 0                          | 4<br>0<br>4                      |            |
| RECION 3 DELAWARE DELAWARE DISTRICT OF COLUMBIA MARILAND PRIMISTICANIA VIRGINIA WEST VIRGINIA                  | 36<br>3<br>8<br>10<br>7<br>5               | 0 0 0 0 0 0                | 11<br>0<br>0<br>6<br>3<br>1      | 1          |
| RECION 4 ALABAMA. FORTION. GENERAL GENERAL MISSISSIPPI MORTH ORDOLINA SOUTH ORDOLINA SOUTH ORDOLINA TENNESSEE. | 42<br>3<br>9<br>5<br>7<br>2<br>8<br>3<br>5 | 3<br>0<br>2<br>1<br>0<br>0 | 11<br>0<br>3<br>0<br>6<br>0<br>1 | 1          |
| REDION 5 INDIANA MICHIGAN MICHIGAN MINNESOTA OHIO  WISCONSIN                                                   | 51<br>15<br>4<br>7<br>6                    | 1<br>0<br>0<br>0<br>1<br>0 | 18<br>9<br>1<br>1<br>3<br>2      | 1          |
| REGION 6 AFKANSAS LOUISIANA MEM MEXICO OKLAHOMA TEXAS.                                                         | 21<br>3<br>5<br>2<br>4<br>7                | 0 0 0 0                    | 9<br>1<br>2<br>1<br>4            |            |
| REGION 7                                                                                                       | 22<br>3<br>5<br>12<br>2                    | 1<br>0<br>1<br>0           | 3<br>1<br>1<br>0                 | 1          |
| RECION 8 COLORADO MONTANA NORTH DAKOTA SOUTH DAKOTA UNRH WYOMING                                               | 13<br>4<br>3<br>1<br>2                     | 0 0 0 0 0                  | 5<br>2<br>1<br>0<br>1<br>1       |            |
| REGION 9 ARIZONA GALIFORNIA HAWAII NEWADA                                                                      | 64<br>4<br>56<br>1<br>3                    | 1<br>0<br>0                | 35<br>2<br>32<br>0               | 1          |
| REGION 10. ALASKA IDAHO. OREGON WASHINGTON                                                                     | 13<br>1<br>1<br>5<br>6                     | 0<br>0<br>0                | 3<br>0<br>1<br>2                 |            |

camps, and farms for juveniles.

| s)                               |                                         |                                         |                                      |                                               |
|----------------------------------|-----------------------------------------|-----------------------------------------|--------------------------------------|-----------------------------------------------|
| stry camps. a<br>13-18<br>months | and farms<br>19-24<br>months            | 25 or more<br>months                    | Not<br>available                     | Average<br>length of<br>stay (months)         |
| 18                               | 3                                       | 0                                       | 29                                   | 7-7                                           |
| 1<br>0<br>1<br>0<br>0            | 0                                       | 0                                       | 0                                    | 7.6<br>6.0                                    |
| i                                | ŏ                                       | Ö                                       | ő                                    | 13.5                                          |
| 0                                | 0                                       | 0                                       | 0                                    | 1.0                                           |
| 0                                | 0                                       | 0 0 0                                   | 0                                    | 13.5<br>1.0<br>7.0<br>5.5<br>9.0              |
|                                  |                                         |                                         | 0                                    |                                               |
| 4<br>2<br>2                      | 1                                       | 0                                       | 0                                    | 10.2<br>12.0                                  |
| 2                                | 1                                       |                                         |                                      | 9.8                                           |
| 3                                | 1                                       | 0                                       | 4                                    | 8.9                                           |
| ō                                | ŏ                                       | ō                                       | î                                    | 8.5                                           |
| 0                                | 0                                       | 0                                       | 0                                    | 6.5                                           |
| 3<br>0<br>0<br>2<br>1            | 1<br>0<br>0<br>0<br>0                   | 0<br>0<br>0<br>0<br>0                   | 4<br>1<br>1<br>0<br>1<br>1           | 7.5<br>8.5<br>6.5<br>9.6                      |
|                                  |                                         |                                         |                                      | 9.0<br>6.9                                    |
| 1<br>0<br>1<br>0<br>0<br>0       | 000000000000000000000000000000000000000 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 5<br>0<br>1<br>0<br>1<br>1<br>0<br>0 | 8.7                                           |
| 1                                | 0                                       | 0                                       | 1                                    | 5.8                                           |
| ŏ                                | ŏ                                       | ő                                       | 1                                    | 5.0                                           |
| 0                                | 0                                       | 0                                       | 1                                    | 7.0                                           |
| ŏ                                | ŏ                                       | ŏ                                       | ŏ                                    | 5.8<br>6.4<br>5.0<br>7.0<br>9.3<br>7.0<br>6.7 |
|                                  | 0                                       | 0                                       |                                      |                                               |
| 1                                | Ö                                       | 0                                       | 7                                    | 7-4<br>6.6                                    |
| 0                                | 0                                       | 0                                       | 2                                    | 7.5                                           |
| Ö                                | 0 0 0                                   | 0<br>0<br>0<br>0                        | ŏ                                    | 4.8                                           |
| 2<br>1<br>0<br>0<br>0<br>1       | 0                                       | 0                                       | 7<br>3<br>2<br>0<br>0                | 7.5<br>8.9<br>4.8<br>8.7<br>7.0               |
|                                  |                                         |                                         |                                      | 8.1<br>6.7<br>7.5<br>7.0<br>5.3<br>11.5       |
| 2<br>0<br>0                      | 0 0 0                                   | 0<br>0<br>0                             | 0                                    | 6.7                                           |
| ŏ                                | ŏ                                       | 0                                       | 0                                    | 7.0                                           |
| 0 2                              | 0                                       | 0                                       | 2<br>0<br>1<br>0<br>0                | 5-3                                           |
| 1 0                              |                                         | n                                       |                                      | 8.1                                           |
| 0                                | ō                                       | 0                                       | ō                                    | 8.4                                           |
| 1 0                              | 1<br>0<br>1<br>0                        | 0                                       | 3<br>0<br>0<br>3                     | 9.2<br>8.0<br>9.0                             |
| Ö                                |                                         | ō                                       |                                      |                                               |
| 1                                | 0                                       | 0                                       | 2                                    | 7.9                                           |
| ō                                | ō                                       | ō                                       | ò                                    | 8.3                                           |
| 0                                | 0                                       | 0                                       | 0                                    | 7.0<br>6.5                                    |
| 1<br>0<br>0<br>0<br>0<br>0       | 0 0 0 0 0 0                             | 0 0 0 0 0 0 0 0                         | 2<br>1<br>0<br>0<br>0                | 6.3<br>8.3<br>7.0<br>6.5<br>6.0               |
|                                  |                                         |                                         |                                      | 6.1                                           |
| 2<br>0<br>2<br>0                 | 0 0 0                                   | 0<br>0<br>0<br>0                        | 4<br>0<br>4<br>0                     | 5.5                                           |
| 2                                | 0                                       | 0                                       | 4                                    | 5.5<br>6.4<br>7.0<br>7.0                      |
|                                  |                                         |                                         |                                      |                                               |
| 1                                | 0 0                                     | 0                                       | 2<br>0<br>2<br>0                     | 9.0                                           |
| 1<br>0<br>0<br>0                 | ő                                       | 0                                       | Ö                                    | 9.0<br>5.0<br>5.7                             |
| o o                              | 0                                       | 0                                       | 2                                    | 5.7<br>11.3                                   |

| (Average length o | e length of |
|-------------------|-------------|
|-------------------|-------------|

|                      |         |           | Washington and h |                      |
|----------------------|---------|-----------|------------------|----------------------|
|                      |         | Less than | 3-6              | slfway houses<br>7-9 |
| Region and State     | Total   | 3 months  | months           | months               |
| UNITED STATES        | 150     | 8         | 49               | 14                   |
| REGION 1             | 3       | 0         | 1                | 0                    |
| CONNECTICUT          | 0       | 0         | 0                | 0                    |
| MAINE,               | 0 2     | 0         | 0                | 0                    |
| NEW HAMPSHIRE        | î       | ŏ         | i                | ő                    |
| RHODE ISLAND         | ō       | ŏ         | ō                | ŏ                    |
| VERMONT              | 0       | 0         | 0                | 0                    |
| REGION 2             | 40      | 0         | 24               | 5                    |
| NEW YORK             | 6<br>34 | 0         | .5               | ò                    |
|                      |         | -         | 19               | 5                    |
| REGION 3             | 12<br>1 | 0         | 2                | 1 0                  |
| DISTRICT OF COLUMBIA | 2       | ō         | ŏ                | ŏ                    |
| MARYLAND             | 4       | 0         | 0                | 0                    |
| PENNSYLVANIA         | 5       | 0         | 0                | 0                    |
| WEST VIRGINIA.       | ó       | ő         | õ                | ō                    |
| REGION 4             | 27      | 0         | 2                | 0                    |
| ALABAMA              | .0      | 0         | 0                | 0                    |
| FLORIDA              | 16<br>4 | 0         | 0                | 0                    |
| KENTUCKY             | 2       | 0         | 1                | ŏ                    |
| MISSISSIPPI          | 2       | ō         | ō                | ō                    |
| NORTH CAROLINA       | 1       | 0         | 0                | 0                    |
| SOUTH CAROLINA       | 1       | 0         | 1                | 0                    |
| REGION 5             | 21      | 1         | 9                | 1                    |
| ILLINOIS             | 1       | 0         | ò                | 0                    |
| INDIANA              | 1<br>15 | 0         | 9                | 0                    |
| MICHIGAN             | 2       | 0         | ő                | Ö                    |
| OHIO                 | 2       | 0         | Ō                | 0                    |
| WISCONSIN            | 0       | 0         | 0                | 0                    |
| REGION 6             | 5       | 1         | 0                | 2                    |
| ARKANSAS             | 1       | 0         | 0                | 1                    |
| NEW MEXICO           | ō       | ō         | ō                | ō                    |
| OKLAHOMA             | 0       | 0         | 0                | 0                    |
|                      | 3       | 1         | 0                | 1                    |
| REGION 7             | 23      | 4         | 4 2              | 3                    |
| KANSAS               | 5<br>1  | ô         | õ                | ő                    |
| MISSOURI             | 17      | 3         | 2                | 3                    |
| NEBRASKA             | 0       | 0         | 0                | 0                    |
| REGION 8             | 8       | 0         | 3                | 1                    |
| MONTANA              | ō       | 0         | o o              | ő                    |
| NORTH DAKOTA         | 4       | 0         | ī                | ō                    |
| SOUTH DAKOTA         | 3       | 0         | 0 2              | 0                    |
| UTAH                 | 0       | 0         | ő                | 0                    |
| REGION 9             | 6       | 2         | 2                | 0                    |
| ARIZONA              | 3       | 1         | 1                | 0                    |
| CALIFORNIA           | 3       | 1         | 1                | 0                    |
| HAWATI               | 0       | 0         | 0                | 0                    |
| REGION 10            | 5       | 0         | 2                | 1                    |
| ALASKA               | Ö       | 0         | 0                | 0                    |
| IDAHO                | 0       | 0         | 0                | 0                    |
| WASHINGTON           | 5       | 0         | 2                | 1                    |
|                      |         |           |                  |                      |

tates, fiscal 1972

| es              |                 |                      |                  | Average                    |
|-----------------|-----------------|----------------------|------------------|----------------------------|
| 13-18<br>months | 19-24<br>months | 25 or more<br>months | Not<br>available | length of<br>stay (months) |
| 1               | 0               | 0                    | 68               | 5.8                        |
| 0               | 0               | 0                    | 2                | 3.0                        |
| 0               | 0               | 0                    | 0                | 0.0                        |
| ő               | ő               | ŏ                    | 2                | 0.0                        |
| ŏ               | ő               | ő                    | 0                | 3.0                        |
| 0               | 0               | 0                    | 0                | 0.0                        |
| 0               | 0               | 0                    | ō                | 0.0                        |
| 0               | 0               | 0                    | 6                | 6.0                        |
| 0               | 0               | 0                    | 1 5              | 4.0                        |
|                 |                 |                      |                  | 6.3                        |
| 0               | 0               | 0                    | 9<br>1<br>2      | 6.0<br>0.0                 |
| ő               | ő               | ŏ                    | 2                | 0.0                        |
| 0               | 0               | 0                    | 4                | 0.0                        |
| 0               | 0               | a                    | Ó                | 0.0                        |
| 0               | 0               | 0                    | 2                | 6.0<br>0.0                 |
| 0               | 0               |                      |                  |                            |
| 0               | 0               | 0                    | 25<br>0          | 5+5<br>0+0                 |
| ŏ               | ő               | ő                    | 16               | 0.0                        |
| 0               | 0               | 0                    |                  | 0.0                        |
| ō               | ō               | 0                    | 1                | 5.0                        |
| 0               | 0               | 0                    | 2                | 0.0                        |
| ŏ               | ő               | 0                    | 4<br>1<br>2<br>1 | 0.0                        |
| ŏ               | ŏ               | ŏ                    | ō                | 6.0                        |
| 0               | 0               | 0                    | 8                | 6.1                        |
| 0               | 0               | 0                    | 1                | 0.0                        |
| 0               | 0               | 0                    | 1                | 0.0                        |
| ŏ               | Ö               | Ö                    | 3 2              | 5.6<br>0.0                 |
| 0               | 0               | 0                    | 1                | 12.0                       |
| 0               | 0               | 0                    | 0                | 0.0                        |
| 0               | 0               | 0                    | 1                | 7.0                        |
| 0               | 0               | 0                    | 0                | 7.0                        |
| ŏ               | ő               | 0                    | ô                | 0.0                        |
| 0               | 0               | 0                    | 0                | 0.0                        |
| ō               | 0               | 0                    | 0                | 7.0                        |
| 1               | 0               | 0                    | 11               | 5.3                        |
| 0               | 0               | 0                    | 2 0              | 3.3<br>16.0                |
| 0               | 0               | 0                    | 9                | 4.8                        |
| ŏ               | ŏ               | ŏ                    | 9                | 4.8                        |
| 0               | 0               | 0                    | 1                | 5.0                        |
| 0               | 0               | 0                    | 1                | 0.0                        |
| 0               | 0               | 0                    | ō                | 0.0<br>3.0                 |
| 0               | ő               | 0                    | 3                | 0.0                        |
| ŏ               | 0               | 0                    | 0                | 5.7                        |
| ō               | ō               | ō                    | 0                | 0.0                        |
| 0               | 0               | 0                    | 2                | 3.0                        |
| 0               | 0               | 0                    | 1                | 2.5                        |
| 0               | 0               | 0                    | 0                | 3.5<br>0.0                 |
| ŏ               | Ö               | ŏ                    | ő                | 0.0                        |
| 0               | 0               | 0                    | 0                | 7.8                        |
| 0               | 0               | 0                    | 0                | 0.0                        |
| 0               | 0               | 0                    | 0                | 0.0                        |
| 0               | 0               | 0                    | 0                | 0.0<br>7.8                 |

### and correctional facilities—regions and States, fiscal 1972

### (Expenditures in dollars)

| Section and State   Supplementaries   Suppleme   |                      |                     |                         | Op      | erating expenditur          | res        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------|-------------------------|---------|-----------------------------|------------|
| Description   1,606                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Region and State     | All<br>expenditures | Cepital<br>expenditures | Totel   | Gross seleries<br>and wages | Other      |
| Description   1,606                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                      |                     |                         |         |                             |            |
| COMMENDITURE:  3.465 20 3.1,00 2.794, 600 808.858.000055755 3.1,00 808.858.000055755 3.1,00 808.858.000055755 3.1,00 808.858.000055755 3.1,00 808.858.000055755 3.1,00 808.858.000055755 3.1,00 808.858.000055755 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.858.00005575 3.1,00 808.8 | UNITED STATES        | 399,099             | 17,272                  | 381,827 | 291,408                     | 90,419     |
| SOME CONTROLLED   3.405                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | REGION 1             | 11,606              |                         | 10,857  |                             |            |
| MASSAGURSETTS. 138 131.112 32  MASSAGURSETTS. 138 131.112 132 32  MASSAGURSETTS. 138 131.112 132 32  MASSAGURSETTS. 138 131.112 132 32  MASSAGURSETTS. 1, 1981 200 1.194 1.1356 33  MASSAGURSETTS. 1, 1981 200 1.194 1.1356 33  MASSAGURSETTS. 1, 1981 200 1.194 1.1356 33  MASSAGURSETTS. 1, 1981 200 1.1956 30  MASSAGURSETTS. 2, 1981 200  MASSAGURSETTS. 2, 1981 200 1.1956 30  MASSAGURSETTS. 2, 1981 200  MASSAGURSETT | CONNECTICUT          | 3,426               | 23                      | 3,403   | 2,794                       |            |
| MINE SHOPPINES:   1,697   226   1,441   1,127   314   1,127   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128   1,128    | MASSACHUSETTS        | 158                 |                         | 151     | 179                         |            |
| Version   1,398   33   1,356   34,191   1,174   1,175   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,177   1,17   | NEW HAMPSHIRE        | 1,687               |                         | 1,441   | 1,127                       | 314        |
| BEAN   STREET    11,599   593   31,616   11,146   2,276                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | VERMONT              | 1,981               |                         | 1,364   | 1,336                       | 356<br>403 |
| BEAN   STREET    11,599   593   31,616   11,146   2,276                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | REGION 2             |                     | 3,317                   | 43,365  | 32,191                      | 11,174     |
| RECORD   1.0,256   1.772                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                      | 14,599              |                         |         | 11,342                      | 2,274      |
| DELAMARIA   1,937   269   1,558   1,279   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379   379    |                      |                     |                         |         |                             |            |
| DISPETICE OF DOLIMERIA 5.472 0 5.1-72 9.5-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 1.2-72 | DRIAMAPR             | 1,917               | 259                     | 1,658   | 1,279                       | 370        |
| PRINSPINATA   15,372   864   15,476   10,108   5,179   10,108   17,170   10,108   17,170   10,108   17,170   10,108   17,170   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   1,172   | DISTRICT OF COLUMBIA | 5,472               | 0                       | 5,472   | 4,356                       | 1.116      |
| VIRGITIAN   5-9.05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | MARYLAND             | 12,228              |                         | 11,412  | 9,162                       | 2,250      |
| NEST VIEDICIA.   1,874                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | VIRGINIA             | 6,505               |                         | 6,061   | 4.716                       |            |
| ALBERMAN  ALBERTAN  ALBERT | WEST VIRGINIA        | 1,874               | 167                     | 1,707   | 1,174                       | 532        |
| FLOREIDA   11,597   942   13,795   10,7910   2,845                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                      | 45,260              | 3,758                   | 41,501  |                             | 11,227     |
| GENERALN   3.6,650   32.0   5.581   7.729   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572   1.572     1.572   1.572   1.572   1.572   1.572      | FLORIDA              | 14,697              |                         | 13,755  | 10,910                      | 2.845      |
| MISSISSPET   1,395                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GEORGIA              | 6.603               |                         |         | 4.729                       | 1,552      |
| MONTH CANDILLIAN   9,890   976   8,986   2,982   1,990   6,896   3,195   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,996   1,9   | MTGCT GGTDDT         | 3,103               |                         |         | 2,075                       |            |
| SOUTH GARCLINA   3-637   1-681   2-458   1-965   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   648   |                      |                     |                         |         | 5.876                       | 2,982      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                      | 3,635               | 1,081                   | 2,554   | 1,906                       | 648        |
| TLINGUS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |                     |                         |         |                             |            |
| INDIANA   5.798   1.795   1.392   7.599   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70.70   70   | REGION 5             | 84,123              |                         | 81,301  | 62,538                      | 18,763     |
| Michigan   16,426   377   16,239   12,179   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111   1,111      | INDIANA              | 5,758               | 1,376                   | 4,382   | 3,679                       | 703        |
| OHIO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MICHIGAN             | 16,426              | 137                     | 16,289  | 12,179                      | 4,111      |
| NESONSIS:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | OHTO                 | 9,756               |                         | 9,133   | 7,369                       |            |
| ARMARSS. 2.350 32. 1.656 1.211 6.57  MINISTRUM. 4.064 1.110 2.974 2.975 1.253 1.700  MINISTRUM. 1.540 2.55 2.55 2.55 2.55 2.55 2.55 2.55 2.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | WISCONSIN            | 8,610               | 150                     | 8,460   | 6,299                       | 2,161      |
| 10012100000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      | 27,142              | 1,868                   | 25,274  | 18,655                      |            |
| NEW   MESIZID    2,214                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | LOUISTANA            | 5,975               | 183                     | 5.702   | 1,211                       | 1 307      |
| TEXAS. 12,600 213 12,986 9,168 9,1119  BRIDTON 7. 15,540 156 154,450 11,450 9,168 9,1119  BRIDTON 7. 15,540 156 154,450 11,450 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 9,170 | NEW MEXICO           | 2.314               | 38                      | 2,276   | 1,541                       | 735        |
| REDION   7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                      | 4,064               | 1,110                   | 2,954   | 2,237                       |            |
| 10AA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                      |                     |                         |         |                             |            |
| AMSSA1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 10Ma                 | 15,948              | 430<br>126              | 15,492  | 3.137                       |            |
| NETHERSKS.   1,822   32   1,790   1,269   521                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | KANSAS               | 2,892               |                         | 2,819   | 2,084                       | 735        |
| BENDION 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |                     |                         | 6,407   |                             |            |
| OLIGNARD   5,125   90   5,035   3,293   1,232                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                      |                     |                         |         |                             |            |
| NORTH LANDTA   007   30   772   394   174                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | COLORADO             | 5,125               | 90                      | 5.035   | 3,803                       | 1,232      |
| SOUTH INSTON.   967   65   942   544   558   559   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   550   5   |                      | 1,955               |                         | 1,888   | 1,333                       | 555        |
| UTNH         2,658         271         2,387         1,385         802           WYMYDMD         310         17         293         222         71           REGION 9         90,981         1,465         89,515         72,588         16,927           ARIZDOMA         4,589         170         4,465         2,952         1,457           OALFORKIX         81,519         1,007         80,512         66,047         1,457           MWMSII         1,160         0         1,160         97         2,668         817           MENDIAL         3,712         290         3,442         2,668         817         5,772           ALMSMA         1,992         2         1,599         1,199         1,199         1,199         1,199         1,199         1,199         1,199         1,199         20         1,199         1,199         1,199         1,199         1,199         2         1,290         1,290         1,290         1,290         1,290         1,290         1,290         1,290         2         1,690         1,290         1,290         2         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                      |                     |                         |         |                             |            |
| RECIDIN 9. 90.981   1.465   89,515   72,588   16,527   73,758   74,589   16,527   74,589   75,527   75,528   75,527   75,528   75,527   75,528   75,527   75,528   75,527   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528   75,528      | UTAH                 | 2,658               | 271                     | 2,387   | 1,585                       | 802        |
| ARIZONA, 4,599 170 4,460 2,962 11,457 1,007 60,516 66,007 11,457 1,007 60,516 66,007 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 11,457 1 | WYOMING              |                     |                         | 293     | 222                         | 71         |
| OALFORNIX 81,539 1,007 80,532 65,647 14,4655 188811 1,100 0 1,150 0 72 188 188811 1,150 0 0 1,150 0 72 188 188811 1,150 0 0 1,150 0 72 188 188811 1,150 0 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1,150 0 1, |                      | 90,981              | 1,466                   | 89,515  | 72,588                      | 16,927     |
| HAMAIT.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | CALTEGENTA           | 4,589<br>81.519     |                         | 4,420   | 2,962                       | 14.457     |
| NEVALA. 3,712 299 3,422 2,656 617  REGION 10 22,151 542 21,669 16,037 5,72  ALMSRA 1,599 0 1,599 1,187 4,192  OUSSON. 5,747 89 5,565 4,299 1,374                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | HAWAII               | 1.160               | . 0                     | 1,160   | 972                         | 188        |
| ALASKA 1,599 0 1,599 1,189 410 10MO 23 1,009 23 3,000 302 0REGON 5,747 83 5,665 4,293 1,371                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                      |                     |                         | 3,422   |                             |            |
| IDAHO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | REGION 10,           | 22,151              |                         | 21,609  | 16,037                      |            |
| OREGON                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | TOAHO                | 1.052               | 23                      | 1.029   | 727                         | 302        |
| washingion 13,753 436 13,317 9,828 3,489                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | OREGON               | 5.747               | 83                      | 5,665   | 4,293                       | 1,371      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | WASHINGION           | 13,753              | 436                     | 13,317  | y,828                       | 3,489      |

NOTE: These date are considered to be incomplete and, therefore, not comparable with either 1972 or 1973 information. Detail may not add to total shown because of rounding.

| у .                                           | supervision, even if they also could be considered   |
|-----------------------------------------------|------------------------------------------------------|
|                                               | dependent and neglected.                             |
|                                               | Design capacity—The number of persons a facility is  |
|                                               | designed to hold, exclusive of arrangements, if      |
| ted delinquent-Detention status of a          | any, to alleviate overcrowding, such as the use of   |
| le who, as the result of a formal and com-    | double-deck bunks in a facility designed for         |
| judicial proceeding, is adjudged a delin-     | single bunks or the temporary use of space as        |
| usually for a nonstatus offense-one for       | sleeping quarters that was designed for other pur-   |
| an adult could be prosecuted in a criminal    | poses.                                               |
| Includes some status offenders, especially    | Detention center-A short-term facility that provides |
| tes without special status offender statutes. | temporary care in a physically restricting en-       |
| in States with such statutes, juveniles with  | vironment for juveniles in custody pending court     |
| us offenses can be adjudicated delinquent     | disposition and, often, for juveniles who are ad-    |
| atus offenses. (Conversely, a judge can       | judicated delinquent or are awaiting transfer to     |
| e a juvenile to be a person in need of super- | another jurisdiction.                                |
| for a felony or misdemeanor-see person        | Detention status-One of the following statuses       |
| d of supervision.)                            | under which juveniles are held: adjudicated          |
| ative staff-Includes such positions as        | delinquent, person in need of supervision, held      |
| ntendent, director, administrator, assistant  | pending court disposition, awaiting transfer to      |
| ntendent, business manager, purchasing        | another jurisdiction, voluntary admission, and       |
| stenographer, bookkeeper, accountant,         | dependent and neglected children.                    |
| board operator, clerk, and typist.            | Discharged with no further agency supervision-An     |
| tains to the age of the youngest and oldest   | unconditional departure.                             |
| nt (including nonjuveniles). For 1973,        | Felony-An offense that if committed by an adult      |
| data are as of June 30. For the 1971 census,  | would be considered a felony. Excludes felony-       |
| pertain to the day the questionnaire was      | type drug offenses.                                  |
| leted. Data for average age were obtained     | First court commitment-A type of admission to        |
| n the 1973 census and are based on June 30    | training schools and to ranches, forestry camps,     |
| t year.                                       | and farms involving persons committed by courts      |
| transfer to another jurisdiction—Detention    | for the first time.                                  |
| of a juvenile who allegedly has committed     | Gross salaries and wages—A component of operating    |
| ie in or run away from another jurisdiction   | expenditures. For the 1973 census, excludes          |
| being held pending return to that jurisdic-   | employer contributions to employee benefits. For     |
| includes runaways from other correctional     | the 1971 census, includes the value of compensa-     |
| ties. Excludes adjudicated delinquents        | tion for meals, lodging, and uniforms for staff      |
| ing placement in a correctional facility.     | personnel.                                           |
| penditures—For the 1973 census, includes      | Group home—see halfway house and group home.         |
| ing for new buildings, major repairs or im-   | Halfway house and group home-A long-term             |
| ments, and new equipment costing \$1,000      | facility in which residents are allowed extensive    |
| re, but excludes single expenditures of less  | contact with the community, such as attending        |
| \$1,000. For the 1971 census, includes        | school or working on a job.                          |
| ing for new buildings, major repairs or im-   | Held pending court disposition—Detention status of   |
| ments, and new equipment costing \$100 or     | a juvenile who has not had any hearing or who        |
|                                               | has had only a preliminary screening, detention,     |
| eed of supervision (CHINS)—see person in      | or similar hearing and is awaiting further court     |
| of supervision.                               | action.                                              |
| it and neglected children—A juvenile over     |                                                      |
| a juvenile court assumes jurisdiction         | With respect to juveniles in custody, a person       |
| se of its finding that the care exercised by  | subject to juvenile court proceedings because a      |
| t, guardian, or custodian falls short of a    | statutorily defined event is alleged to have occur-  |
| standard for proper care. Excludes            | red while his/her age was below the statutorily      |
| iles held on delinquency charges, adjudi-     | specified limit of original jurisdiction of a        |

need of supervision. invente to be a person in need of supervision ng-term facility-A correctional, as opposed to a a felony or misdemeanor. detention, facility. Includes training schools; Placed in an aftercare or parole program-A co ranches, forestry camps, and farms; and halfway tional departure. houses and group homes. Ranch, forestry camp, and farm-A long-term i inor in need of supervision (MINS)—see person in dential facility for persons whose behavior of need of supervision. not necessitate the strict confinement of a tr isdemeanor-An offense that if committed by an ing school, often allowing them greater con adult would be considered a misdemeanor. Exwith the community. cludes misdemeanor-type drug offenses. Recommitment-A type of admission to train niuvenile-With respect to persons in custody, one schools and to ranches, forestry camps, and fa within the original jurisdiction of a criminal involving persons who commit a new offense rather than a juvenile court because his/her age at are recommitted by court order, even if the the time of an alleged crime was above the persons are in an aftercare or parole status. statutorily specified limit. Reception or diagnostic center-A short-term fac npayroll staff-Full-time or part-time staff not on that screens persons committed by courts the payroll of the reporting facility. Includes staff assigns them to appropriate correction members of a parent agency or service who are facilities. assigned to the juvenile facility, personnel paid Resident-A person, juvenile or nonjuvenile, hel under contractual agreements or Federal grants, a juvenile detention or correctional facility. college interns, and in 1973, but not in 1971, Return from aftercare or parole-A type of add community volunteers. sion to training schools or to ranches, fore erational, maintenance, and other staff-In addicamps, and farms involving a person returne tion to housekeeping staff, includes all others not confinement for violations of the conditions classifiable as administrative, personal custody, aftercare or parole. Excludes those returned or treatment and educational staff. new offenses. erating expenditures-Gross salaries and wages, Shelter-A short-term facility that provides temp plus other operating expenditures. ary care similar to that of a detention center. her operating expenditures-A component of in a physically unrestricting environment. operating expenditures. For the 1973 census, Short-term facility-A detention, as opposed t covers expenditures for food, supplies, and concorrectional, facility. Includes detention cent tractual services. For the 1971 census, also inshelters, and reception or diagnostic centers. cludes the fair market value of free commodities Status offense-An act or conduct that is declared or services provided by any public or charitable statute to be an offense (but only when commi organization. or engaged in by a juvenile) and that can be vroll staff-Full-time and part-time staff on the judicated only by a juvenile court. Typical st payroll of the reporting facility. offenses are violation of curfew, running a rsonal custody staff-Includes such positions as from home, truancy, possession of alcoh house parent, group supervisor, group worker, beverages, and leading an immoral life. Both cottage parent, and matron. judicated delinquents and juveniles declared rson in need of supervision (PINS)-Detention be persons in need of supervision can be status status of a juvenile declared by a juvenile court to be in need of supervision. Encompasses those Training school-A long-term specialized type known variously as child in need of supervision facility that provides strict confinement for (CHINS), juvenile in need of supervision (JINS), residents. and minor in need of supervision (MINS), as well Treatment and educational staff-Includes such p as those designated as unruly, unmanageable, or tions as psychiatrist, psychologist, chaple incorrigible under special statutes for status ofacademic principal or teacher, vocational di fenders. All PINS are not status offenders, and tor or teacher, social worker, librarian, after all status offenders are not PINS. Even in States or parole worker, recreational worker, physic with status offender statutes, juveniles with preregistered nurse, practical nurse, medical a vious offenses can be adjudicated delinquent for classification officer, and counselor,

may be referred to the facility for treatparents, court, school, or social agency. fender-A person, adjudicated in crimrt, who may be above the statutory age iuveniles but below a specified upper age

ie voluntarity committs minischilicisch to

without being adjudged by a court to be

ent or in need of supervision. The

ments and special record-seating procedures are made available by statute. The special correctional commitment may be to a juvenile facility. to a special section of an adult facility, or to a separate facility for the confinement of persons between the age limits specified in the particular statute. Such provisions exist in Federal law and

in the laws of several states



# U.S. DEPARTMENT OF JUSTICE LAW ENFORCEMENT ASSISTANCE ADMINISTRATION LISER EVALUATION OUTSTONNAIRE

# USER EVALUATION QUESTIONNAIRE

Children in Custody:

al Report on the Juvenile Detention and Correctional Facility Census of 1973

| leader:                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| have provided an evaluation form below for whatever opinions you wish to express about this report.<br>cut out both pages, staple them together on one corner, and fold so that the Law Enforcement Assist<br>dministration address appears on the outside. After folding, use tape to seal closed. No postage stam<br>stary. |
| nk you for your help.                                                                                                                                                                                                                                                                                                         |
| what purpose did you use this report?                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                               |
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|                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                               |
| hat purpose, the report—                                                                                                                                                                                                                                                                                                      |
| et most of my needs                                                                                                                                                                                                                                                                                                           |
| particular types of data in the report did you find useful?                                                                                                                                                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                               |
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|                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                               |
| e report did not meet your needs, what changes would increase its usefulness to you?                                                                                                                                                                                                                                          |
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| correctional facilities?                                                                                                                                                                                  |
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| Which parts of the report, if any, were difficult to understand or use? How could they be improved?                                                                                                       |
|                                                                                                                                                                                                           |
| Would a different format have been more useful to you? If yes, please suggest a more useful organization of the material.                                                                                 |
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| ark all that apply                             |                        |                                                         |
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| General program planner/e                      |                        |                                                         |
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| Budget planner/evaluator/                      | analyst                |                                                         |
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